

[illegible]

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! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
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VMSSVECTOR	4-003	6023	[VMSRTL.OBJ]VMSVECTRS.OLB;1	16-SEP-1984 02:15	VAX/VMS Macro V04-00
MTH\$AL_4_OV_PI	1-002	4120	_\$255\$DUA28:[SYSOBJ]MTHRTL.OLB;1	16-SEP-1984 01:01	VAX/VMS Macro V04-00
BASRTL	V04-000	0	_\$255\$DUA28:[SYSLIB]BASRTL.EXE;1	16-SEP-1984 04:06	VAX-11 Linker V04-00
COBRTL	V04-000	0	_\$255\$DUA28:[SYSLIB]COBRTL.EXE;1	16-SEP-1984 04:07	VAX-11 Linker V04-00
FORRTL	V04-000	0	_\$255\$DUA28:[SYSLIB]FORRTL.EXE;1	16-SEP-1984 04:07	VAX-11 Linker V04-00
LIBRTL	V04-000	0	_\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
MTHRTL	V04-000	0	_\$255\$DUA28:[SYSLIB]MTHRTL.EXE;1	16-SEP-1984 04:04	VAX-11 Linker V04-00

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! Image Section Synopsis !
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Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
CLUSTER1	3 2	20 12	00000000-R 00002800-R	2 22	0 0	READ ONLY READ WRITE	FIXUP VECTORS			
BASRTL	3 4 3 2	168 3 1 2	00000000-R 00015000-R 00015600-R 00015800-R	0 0 0 0	0 0 0 0	READ ONLY READ WRITE READ ONLY READ WRITE	BASRTL_001 COPY ON REF BASRTL_002 BASRTL_003 FIXUP VECTORS BASRTL_004	LESS/EQUAL LESS/EQUAL LESS/EQUAL LESS/EQUAL	1 1 1 1	10 10 10 10
COBRTL	3 4 4 2	55 1 1 1	00000000-R 00006E00-R P-00007000-R 00007200-R	0 0 0 0	0 0 0 0	READ ONLY READ WRITE READ WRITE READ WRITE	COBRTL_001 COPY ON REF COBRTL_002 COPY ON REF COBRTL_003 FIXUP VECTORS COBRTL_004	LESS/EQUAL LESS/EQUAL LESS/EQUAL LESS/EQUAL	1 1 1 1	10 10 10 10
FORRTL	3 4 2	63 2 1	00000000-R 00007E00-R 00008200-R	0 0 0	0 0 0	READ ONLY READ WRITE READ WRITE	FORRTL_001 COPY ON REF FORRTL_002 FIXUP VECTORS FORRTL_003	LESS/EQUAL LESS/EQUAL LESS/EQUAL	1 1 1	100 100 100
LIBRTL	3 4	111 1	00000000-R 0000DE00-R	0 0	0 0	READ ONLY READ WRITE	LIBRTL_001 DEMAND ZERO LIBRTL_002	LESS/EQUAL LESS/EQUAL	1 1	11 11
MTHRTL	3 2	115 1	00000000-R 0000E600-R	0 0	0 0	READ ONLY READ WRITE	MTHRTL_001 FIXUP VECTORS MTHRTL_002	LESS/EQUAL LESS/EQUAL	129 129	32778 32778

Key for special characters above:

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: R - Relocatable :
: P - Protected :
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! Program Section Synopsis !
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<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
\$VMS\$VECTOR	VMS\$VECTOR	00000000 00000000	00001786 00001786	00001787 (00001787 (6023.) 6023.)	PAGE 9 PAGE 9	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
_MTH\$CODE	MTH\$AL_4_OV_PI	00001788 00001788	0000279F 0000279F	00001018 (00001018 (4120.) 4120.)	LONG 2 LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC

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! Symbol Cross Reference !
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Symbol	Value	Defined By	Referenced By ...
SSBAS\$BLNK_LINE	00000BA0-R	VMSS\$VECTOR	
SSBAS\$CB_GET	00000B80-R	VMSS\$VECTOR	
SSBAS\$CB_POP	00000B70-R	VMSS\$VECTOR	
SSBAS\$CB_PUSH	00000B78-R	VMSS\$VECTOR	
SSBAS\$CLOSE_ALL	00000BF8-R	VMSS\$VECTOR	
SSBAS\$CTRLC_INIT	00001648-R	VMSS\$VECTOR	
SSBAS\$ERR_INIT	00000B88-R	VMSS\$VECTOR	
SSBAS\$FORMAT_INT	00000BF0-R	VMSS\$VECTOR	
SSBAS\$NEXT_LON	00001620-R	VMSS\$VECTOR	
SSBAS\$OPEN_ZERO	00000B90-R	VMSS\$VECTOR	
SSBAS\$RECOO_INIT	00000B98-R	VMSS\$VECTOR	
SSBAS\$REC_WSL1	00001600-R	VMSS\$VECTOR	
SSBAS\$SCALE_L_R1	00000BD8-R	VMSS\$VECTOR	
SSBAS\$SCALE_RT	00000BE0-R	VMSS\$VECTOR	
SSBAS\$SIGNAL	00000BA8-R	VMSS\$VECTOR	
SSBAS\$SIGNAL_IO	00000BB0-R	VMSS\$VECTOR	
SSBAS\$STATU_INIT	00000BB8-R	VMSS\$VECTOR	
SSBAS\$STOP	00000BC0-R	VMSS\$VECTOR	
SSBAS\$STOP_IO	00000BC8-R	VMSS\$VECTOR	
SSBAS\$STOP_RMS	00000BE8-R	VMSS\$VECTOR	
SSBAS\$UDF_RL1	00000C00-R	VMSS\$VECTOR	
SSBAS\$UDF_WL1	00000C08-R	VMSS\$VECTOR	
SSBAS\$ANSI_INPUT	00001628-R	VMSS\$VECTOR	
SSBAS\$ANSI_IO_END	00001630-R	VMSS\$VECTOR	
SSBAS\$BUFSTZ	00000B40-R	VMSS\$VECTOR	
SSBAS\$CANTYPAHEAD	00000BD0-R	VMSS\$VECTOR	
SSBAS\$CCPOS	00000B20-R	VMSS\$VECTOR	
SSBAS\$CHR	00000B48-R	VMSS\$VECTOR	
SSBAS\$CLOSE	00000A88-R	VMSS\$VECTOR	
SSBAS\$CMPD_APP	00000890-R	VMSS\$VECTOR	
SSBAS\$CMPF_APP	00000888-R	VMSS\$VECTOR	
SSBAS\$CMPG_APP	00001530-R	VMSS\$VECTOR	
SSBAS\$CMPH_APP	00001538-R	VMSS\$VECTOR	
SSBAS\$CTRLC	00001638-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_D_E	000014D0-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_D_F	000014D8-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_D_G	000014E0-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_F_E	000014C0-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_F_F	000014C8-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_G_E	000014E8-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_G_F	000014F0-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_G_G	000014F8-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_H_E	00001500-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_H_F	00001508-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_H_G	00001510-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_P_E	00001518-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_P_F	00001520-R	VMSS\$VECTOR	
SSBAS\$CVT_OUT_P_G	00001528-R	VMSS\$VECTOR	
SSBAS\$CVT_T_P	00001480-R	VMSS\$VECTOR	

Symbol	Value	Defined By	Referenced By ...
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\$\$BASSDELETE	00000AE0-R	VMSSVECTOR	
\$\$BASS\$SCALE_1_R1	00000880-R	VMSSVECTOR	
\$\$BASS\$EDIT	000008A8-R	VMSSVECTOR	
\$\$BASS\$END_DEF_R8	00000940-R	VMSSVECTOR	
\$\$BASS\$END_DFS_R8	00000948-R	VMSSVECTOR	
\$\$BASS\$END_GSB_R8	00000950-R	VMSSVECTOR	
\$\$BASS\$END_R8	00000938-R	VMSSVECTOR	
\$\$BASS\$ERL	00000980-R	VMSSVECTOR	
\$\$BASS\$ERN	00000988-R	VMSSVECTOR	
\$\$BASS\$ERR	00000978-R	VMSSVECTOR	
\$\$BASS\$ERROR	00000B50-R	VMSSVECTOR	
\$\$BASS\$ERT	00000990-R	VMSSVECTOR	
\$\$BASS\$FIND	00000AC8-R	VMSSVECTOR	
\$\$BASS\$FIND_KEY	00000AD8-R	VMSSVECTOR	
\$\$BASS\$FIND_RECORD	00000AD0-R	VMSSVECTOR	
\$\$BASS\$FIND_RFA	00001608-R	VMSSVECTOR	
\$\$BASS\$FREE	00000B18-R	VMSSVECTOR	
\$\$BASS\$GET	00000A90-R	VMSSVECTOR	
\$\$BASS\$GETRFA	00001618-R	VMSSVECTOR	
\$\$BASS\$GET_KEY	00000AA0-R	VMSSVECTOR	
\$\$BASS\$GET_RECORD	00000A98-R	VMSSVECTOR	
\$\$BASS\$GET_RFA	00001610-R	VMSSVECTOR	
\$\$BASS\$HANDLER	00000998-R	VMSSVECTOR	
\$\$BASS\$INIT_DEF_R8	00000920-R	VMSSVECTOR	
\$\$BASS\$INIT_DFS_R8	00000928-R	VMSSVECTOR	
\$\$BASS\$INIT_GOSOB	00000930-R	VMSSVECTOR	
\$\$BASS\$INIT_R8	00000918-R	VMSSVECTOR	
\$\$BASS\$INPUT	000009A0-R	VMSSVECTOR	
\$\$BASS\$INPUT_LINE	00000980-R	VMSSVECTOR	
\$\$BASS\$INSTR	000008B0-R	VMSSVECTOR	
\$\$BASS\$IN_B_R	000014B8-R	VMSSVECTOR	
\$\$BASS\$IN_D_R	000009F0-R	VMSSVECTOR	
\$\$BASS\$IN_F_R	000009E8-R	VMSSVECTOR	
\$\$BASS\$IN_G_R	000015D0-R	VMSSVECTOR	
\$\$BASS\$IN_H_R	000015D8-R	VMSSVECTOR	
\$\$BASS\$IN_L_R	000009E0-R	VMSSVECTOR	
\$\$BASS\$IN_P_DX	000015E0-R	VMSSVECTOR	
\$\$BASS\$IN_T_DX	000009F8-R	VMSSVECTOR	
\$\$BASS\$IN_W_R	000009D8-R	VMSSVECTOR	
\$\$BASS\$IO_END	000009D0-R	VMSSVECTOR	
\$\$BASS\$INPUT	000009A8-R	VMSSVECTOR	
\$\$BASS\$MAT_INPUT	00000A68-R	VMSSVECTOR	
\$\$BASS\$MAT_LINPUT	00000A70-R	VMSSVECTOR	
\$\$BASS\$MAT_PRINT	00000A60-R	VMSSVECTOR	
\$\$BASS\$MAT_READ	00000A78-R	VMSSVECTOR	
\$\$BASS\$NUMT_D	000008F0-R	VMSSVECTOR	
\$\$BASS\$NUM1_F	000008E8-R	VMSSVECTOR	
\$\$BASS\$NUM1_G	00001558-R	VMSSVECTOR	
\$\$BASS\$NUM1_H	00001560-R	VMSSVECTOR	
\$\$BASS\$NUM1_L	000008F8-R	VMSSVECTOR	
\$\$BASS\$NUM1_P	00001568-R	VMSSVECTOR	
\$\$BASS\$NUM_D	000008D8-R	VMSSVECTOR	

Symbol	Value	Defined By	Referenced By ...
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\$\$BASSNUM_F	000008D0-R	VMSSVECTOR	
\$\$BASSNUM_G	00001540-R	VMSSVECTOR	
\$\$BASSNUM_H	00001548-R	VMSSVECTOR	
\$\$BASSNUM_L	000008E0-R	VMSSVECTOR	
\$\$BASSNUM_P	00001550-R	VMSSVECTOR	
\$\$BASSON_ERR_BK	00000960-R	VMSSVECTOR	
\$\$BASSON_ERR_Z	00000958-R	VMSSVECTOR	
\$\$BASSOPEN	00000A80-R	VMSSVECTOR	
\$\$BASSOUT_D_V_B	00000A38-R	VMSSVECTOR	
\$\$BASSOUT_D_V_C	00000A40-R	VMSSVECTOR	
\$\$BASSOUT_D_V_S	00000A30-R	VMSSVECTOR	
\$\$BASSOUT_F_V_B	00000A20-R	VMSSVECTOR	
\$\$BASSOUT_F_V_C	00000A28-R	VMSSVECTOR	
\$\$BASSOUT_F_V_S	00000A18-R	VMSSVECTOR	
\$\$BASSOUT_G_V_B	00001590-R	VMSSVECTOR	
\$\$BASSOUT_G_V_C	00001598-R	VMSSVECTOR	
\$\$BASSOUT_G_V_S	00001588-R	VMSSVECTOR	
\$\$BASSOUT_H_V_B	000015A8-R	VMSSVECTOR	
\$\$BASSOUT_H_V_C	000015B0-R	VMSSVECTOR	
\$\$BASSOUT_H_V_S	000015A0-R	VMSSVECTOR	
\$\$BASSOUT_L_V_B	00000A08-R	VMSSVECTOR	
\$\$BASSOUT_L_V_C	00000A10-R	VMSSVECTOR	
\$\$BASSOUT_L_V_S	00000A00-R	VMSSVECTOR	
\$\$BASSOUT_P_DX_B	000015C0-R	VMSSVECTOR	
\$\$BASSOUT_P_DX_C	000015C8-R	VMSSVECTOR	
\$\$BASSOUT_P_DX_S	000015B8-R	VMSSVECTOR	
\$\$BASSOUT_T_DX_B	00000A50-R	VMSSVECTOR	
\$\$BASSOUT_T_DX_C	00000A58-R	VMSSVECTOR	
\$\$BASSOUT_T_DX_S	00000A48-R	VMSSVECTOR	
\$\$BASSPOP_ERR	00000B68-R	VMSSVECTOR	
\$\$BASSPRINT	000009C0-R	VMSSVECTOR	
\$\$BASSPRINT_USING	000009C8-R	VMSSVECTOR	
\$\$BASSPUSH_ERR	00000B60-R	VMSSVECTOR	
\$\$BASSPUT	00000AA8-R	VMSSVECTOR	
\$\$BASSPUT_COUNT	00000AB8-R	VMSSVECTOR	
\$\$BASSPUT_RECORD	00000AB0-R	VMSSVECTOR	
\$\$BASSPUT_REC_CNT	00000AC0-R	VMSSVECTOR	
\$\$BASSRCTRLC	00001640-R	VMSSVECTOR	
\$\$BASSREAD	000009B8-R	VMSSVECTOR	
\$\$BASSRECOUNT	00000B30-R	VMSSVECTOR	
\$\$BASSRESTORE	00000AF8-R	VMSSVECTOR	
\$\$BASSRESTORE_DAT	00000B28-R	VMSSVECTOR	
\$\$BASSRESTORE_KEY	00000B00-R	VMSSVECTOR	
\$\$BASSRESUME	00000968-R	VMSSVECTOR	
\$\$BASSRESUME_Z	00000970-R	VMSSVECTOR	
\$\$BASSRSET	00000898-R	VMSSVECTOR	
\$\$BASSRSET_R	000008A0-R	VMSSVECTOR	
\$\$BASSSCALE_D_R1	00000878-R	VMSSVECTOR	
\$\$BASSSCRATCH	00000B08-R	VMSSVECTOR	
\$\$BASSSTATUS	00000B38-R	VMSSVECTOR	
\$\$BASSSTR_D	000008C0-R	VMSSVECTOR	
\$\$BASSSTR_F	000008B8-R	VMSSVECTOR	

Symbol -----	Value -----	Defined By -----	Referenced By ... -----
\$\$BASSTR_G	00001570-R	VMSSVECTOR	
\$\$BASSTR_H	00001578-R	VMSSVECTOR	
\$\$BASSTR_L	000008C8-R	VMSSVECTOR	
\$\$BASSTR_P	00001580-R	VMSSVECTOR	
\$\$BAS\$UNLOCK	00000B10-R	VMSSVECTOR	
\$\$BAS\$UPDATE	00000AE8-R	VMSSVECTOR	
\$\$BAS\$UPDATE_COUN	00000AF0-R	VMSSVECTOR	
\$\$BAS\$VAL_D	00000910-R	VMSSVECTOR	
\$\$BAS\$VAL_F	00000908-R	VMSSVECTOR	
\$\$BAS\$VAL_G	000015E8-R	VMSSVECTOR	
\$\$BAS\$VAL_H	000015F0-R	VMSSVECTOR	
\$\$BAS\$VAL_L	00000900-R	VMSSVECTOR	
\$\$BAS\$VAL_P	000015F8-R	VMSSVECTOR	
\$\$BAS\$WAIT	00000CA0-R	VMSSVECTOR	
\$\$COB\$ACCEPT	00001408-R	VMSSVECTOR	
\$\$COB\$ACC_DATE	000013E8-R	VMSSVECTOR	
\$\$COB\$ACC_DAY	000013F0-R	VMSSVECTOR	
\$\$COB\$ACC_DAYWEEK	000013F8-R	VMSSVECTOR	
\$\$COB\$ACC_TIME	00001400-R	VMSSVECTOR	
\$\$COB\$ADDI	00001330-R	VMSSVECTOR	
\$\$COB\$CMPI	00001358-R	VMSSVECTOR	
\$\$COB\$CVTDI_R7	00001360-R	VMSSVECTOR	
\$\$COB\$CVTFI_R7	00001368-R	VMSSVECTOR	
\$\$COB\$CVTID_R7	00001370-R	VMSSVECTOR	
\$\$COB\$CVTIF_R7	00001378-R	VMSSVECTOR	
\$\$COB\$CVTIL_R8	00001380-R	VMSSVECTOR	
\$\$COB\$CVTIP_R9	00001388-R	VMSSVECTOR	
\$\$COB\$CVTIQ_R8	00001390-R	VMSSVECTOR	
\$\$COB\$CVTIW_R8	00001398-R	VMSSVECTOR	
\$\$COB\$CVTLI_R8	000013A0-R	VMSSVECTOR	
\$\$COB\$CVTPI_R9	000013A8-R	VMSSVECTOR	
\$\$COB\$CVTPQ_R9	00001438-R	VMSSVECTOR	
\$\$COB\$CVTQI_R8	000013B0-R	VMSSVECTOR	
\$\$COB\$CVTQP_R9	00001440-R	VMSSVECTOR	
\$\$COB\$CVTRIC_R8	000013B8-R	VMSSVECTOR	
\$\$COB\$CVTRIP_R9	000013C0-R	VMSSVECTOR	
\$\$COB\$CVTRIQ_R8	000013C8-R	VMSSVECTOR	
\$\$COB\$CVTRIW_R8	000013D0-R	VMSSVECTOR	
\$\$COB\$CVTRPQ_R9	00001448-R	VMSSVECTOR	
\$\$COB\$CVTRQP_R9	00001450-R	VMSSVECTOR	
\$\$COB\$CVTTI_R8	000013D8-R	VMSSVECTOR	
\$\$COB\$CVTWI_R8	000013E0-R	VMSSVECTOR	
\$\$COB\$DISPLAY	00001410-R	VMSSVECTOR	
\$\$COB\$DISP_NO_ADV	00001418-R	VMSSVECTOR	
\$\$COB\$DIVI	00001348-R	VMSSVECTOR	
\$\$COB\$DIVI_OSE	00001350-R	VMSSVECTOR	
\$\$COB\$DIVQ_R8	00001420-R	VMSSVECTOR	
\$\$COB\$ERROR	00001328-R	VMSSVECTOR	
\$\$COB\$HANDLER	00001318-R	VMSSVECTOR	
\$\$COB\$IOEXCEPTION	00001320-R	VMSSVECTOR	
\$\$COB\$MULI	00001340-R	VMSSVECTOR	
\$\$COB\$MULQ_R8	00001428-R	VMSSVECTOR	

Symbol	Value	Defined By	Referenced By ...
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\$\$COB\$PAUSE	00001430-R	VMSS\$VECTOR	
\$\$COB\$SUBI	00001338-R	VMSS\$VECTOR	
\$\$FOR\$\$CB_GET	00000620-R	VMSS\$VECTOR	
\$\$FOR\$\$CB_POP	00000610-R	VMSS\$VECTOR	
\$\$FOR\$\$CB_PUSH	00000608-R	VMSS\$VECTOR	
\$\$FOR\$\$CB_RET	00000618-R	VMSS\$VECTOR	
\$\$FOR\$\$ERR\$SNS_SAV	00000628-R	VMSS\$VECTOR	
\$\$FOR\$\$FP_MATCH	00000728-R	VMSS\$VECTOR	
\$\$FOR\$BACKSPACE	00000180-R	VMSS\$VECTOR	
\$\$FOR\$CLOSE	00000000-R	VMSS\$VECTOR	
\$\$FOR\$CNV_IN_DEFG	00000200-R	VMSS\$VECTOR	
\$\$FOR\$CNV_IN_I	00000210-R	VMSS\$VECTOR	
\$\$FOR\$CNV_IN_L	00000218-R	VMSS\$VECTOR	
\$\$FOR\$CNV_IN_O	00000220-R	VMSS\$VECTOR	
\$\$FOR\$CNV_IN_Z	00000228-R	VMSS\$VECTOR	
\$\$FOR\$CNV_OUT_D	000001A8-R	VMSS\$VECTOR	
\$\$FOR\$CNV_OUT_E	000001B0-R	VMSS\$VECTOR	
\$\$FOR\$CNV_OUT_F	000001B8-R	VMSS\$VECTOR	
\$\$FOR\$CNV_OUT_G	000001C0-R	VMSS\$VECTOR	
\$\$FOR\$CNV_OUT_I	00000188-R	VMSS\$VECTOR	
\$\$FOR\$CNV_OUT_L	00000190-R	VMSS\$VECTOR	
\$\$FOR\$CNV_OUT_O	00000198-R	VMSS\$VECTOR	
\$\$FOR\$CNV_OUT_Z	000001A0-R	VMSS\$VECTOR	
\$\$FOR\$CVT_D_TD	000001A8-R	VMSS\$VECTOR	
\$\$FOR\$CVT_D_TE	000001B0-R	VMSS\$VECTOR	
\$\$FOR\$CVT_D_TF	000001B8-R	VMSS\$VECTOR	
\$\$FOR\$CVT_D_TG	000001C0-R	VMSS\$VECTOR	
\$\$FOR\$CVT_G_TD	00000640-R	VMSS\$VECTOR	
\$\$FOR\$CVT_G_TE	00000648-R	VMSS\$VECTOR	
\$\$FOR\$CVT_G_TF	00000650-R	VMSS\$VECTOR	
\$\$FOR\$CVT_G_TG	00000658-R	VMSS\$VECTOR	
\$\$FOR\$CVT_H_TD	00000668-R	VMSS\$VECTOR	
\$\$FOR\$CVT_H_TE	00000670-R	VMSS\$VECTOR	
\$\$FOR\$CVT_H_TF	00000678-R	VMSS\$VECTOR	
\$\$FOR\$CVT_H_TG	00000680-R	VMSS\$VECTOR	
\$\$FOR\$DECODE_MF	00000008-R	VMSS\$VECTOR	
\$\$FOR\$DECODE_MO	00000010-R	VMSS\$VECTOR	
\$\$FOR\$DEF_FILE	000001C8-R	VMSS\$VECTOR	
\$\$FOR\$DEF_FILE_W	000001D0-R	VMSS\$VECTOR	
\$\$FOR\$DELETE	000006E8-R	VMSS\$VECTOR	
\$\$FOR\$DELETE_D	000006F0-R	VMSS\$VECTOR	
\$\$FOR\$ENCODE_MF	00000018-R	VMSS\$VECTOR	
\$\$FOR\$ENCODE_MO	00000020-R	VMSS\$VECTOR	
\$\$FOR\$ENDFILE	000001D8-R	VMSS\$VECTOR	
\$\$FOR\$ERR\$SNS	000001E0-R	VMSS\$VECTOR	
\$\$FOR\$ERR\$SNS_W	000001E8-R	VMSS\$VECTOR	
\$\$FOR\$EXIT	000001F0-R	VMSS\$VECTOR	
\$\$FOR\$EXIT_W	000001F8-R	VMSS\$VECTOR	
\$\$FOR\$FIND	00000208-R	VMSS\$VECTOR	
\$\$FOR\$INI_DES1_R2	00000230-R	VMSS\$VECTOR	
\$\$FOR\$INI_DES2_R3	00000238-R	VMSS\$VECTOR	
\$\$FOR\$INI_DESC_R6	00000240-R	VMSS\$VECTOR	

Symbol	Value	Defined By	Referenced By ...
\$\$FOR\$INQUIRE	000006F8-R	VMSS\$VECTOR	
\$\$FOR\$IO_B_R	000000E0-R	VMSS\$VECTOR	
\$\$FOR\$IO_B_V	000000E8-R	VMSS\$VECTOR	
\$\$FOR\$IO_DC_R	00000128-R	VMSS\$VECTOR	
\$\$FOR\$IO_DC_V	00000630-R	VMSS\$VECTOR	
\$\$FOR\$IO_D_R	000000C0-R	VMSS\$VECTOR	
\$\$FOR\$IO_D_V	000000C8-R	VMSS\$VECTOR	
\$\$FOR\$IO_END	000000A8-R	VMSS\$VECTOR	
\$\$FOR\$IO_FC_R	00000140-R	VMSS\$VECTOR	
\$\$FOR\$IO_FC_V	00000148-R	VMSS\$VECTOR	
\$\$FOR\$IO_F_R	000000B0-R	VMSS\$VECTOR	
\$\$FOR\$IO_F_V	000000B8-R	VMSS\$VECTOR	
\$\$FOR\$IO_GC_R	00000130-R	VMSS\$VECTOR	
\$\$FOR\$IO_GC_V	00000638-R	VMSS\$VECTOR	
\$\$FOR\$IO_G_R	00000108-R	VMSS\$VECTOR	
\$\$FOR\$IO_G_V	00000110-R	VMSS\$VECTOR	
\$\$FOR\$IO_H_R	00000118-R	VMSS\$VECTOR	
\$\$FOR\$IO_H_V	00000120-R	VMSS\$VECTOR	
\$\$FOR\$IO_LO_R	00000150-R	VMSS\$VECTOR	
\$\$FOR\$IO_LU_V	00000158-R	VMSS\$VECTOR	
\$\$FOR\$IO_L_R	000000D0-R	VMSS\$VECTOR	
\$\$FOR\$IO_L_V	000000D8-R	VMSS\$VECTOR	
\$\$FOR\$IO_T_DS	000000F0-R	VMSS\$VECTOR	
\$\$FOR\$IO_T_V_DS	00000138-R	VMSS\$VECTOR	
\$\$FOR\$IO_WO_R	00000160-R	VMSS\$VECTOR	
\$\$FOR\$IO_WU_V	00000168-R	VMSS\$VECTOR	
\$\$FOR\$IO_W_R	000000F8-R	VMSS\$VECTOR	
\$\$FOR\$IO_W_V	00000100-R	VMSS\$VECTOR	
\$\$FOR\$IO_X_DA	00000170-R	VMSS\$VECTOR	
\$\$FOR\$IO_X_NL	00000748-R	VMSS\$VECTOR	
\$\$FOR\$IO_X_SB	00000740-R	VMSS\$VECTOR	
\$\$FOR\$IO_X_SE	00000750-R	VMSS\$VECTOR	
\$\$FOR\$OPEN	00000178-R	VMSS\$VECTOR	
\$\$FOR\$PAUSE	00000248-R	VMSS\$VECTOR	
\$\$FOR\$RAB	00000788-R	VMSS\$VECTOR	
\$\$FOR\$READ_DF	00000038-R	VMSS\$VECTOR	
\$\$FOR\$READ_DO	00000040-R	VMSS\$VECTOR	
\$\$FOR\$READ_DU	00000048-R	VMSS\$VECTOR	
\$\$FOR\$READ_IF	000006C8-R	VMSS\$VECTOR	
\$\$FOR\$READ_IO	000006D0-R	VMSS\$VECTOR	
\$\$FOR\$READ_KF	00000028-R	VMSS\$VECTOR	
\$\$FOR\$READ_KO	00000030-R	VMSS\$VECTOR	
\$\$FOR\$READ_KU	00000708-R	VMSS\$VECTOR	
\$\$FOR\$READ_SF	00000050-R	VMSS\$VECTOR	
\$\$FOR\$READ_SL	00000058-R	VMSS\$VECTOR	
\$\$FOR\$READ_SN	00000730-R	VMSS\$VECTOR	
\$\$FOR\$READ_SO	00000060-R	VMSS\$VECTOR	
\$\$FOR\$READ_SU	00000068-R	VMSS\$VECTOR	
\$\$FOR\$REWIND	00000250-R	VMSS\$VECTOR	
\$\$FOR\$REWRITE_SF	000006B0-R	VMSS\$VECTOR	
\$\$FOR\$REWRITE_SO	000006B8-R	VMSS\$VECTOR	
\$\$FOR\$REWRITE_SU	000006C0-R	VMSS\$VECTOR	

Symbol	Value	Defined By	Referenced By ...
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\$\$FOR\$SECONDS	00000258-R	VMSSVECTOR	
\$\$FOR\$STOP	00000260-R	VMSSVECTOR	
\$\$FOR\$UNLOCK	00000700-R	VMSSVECTOR	
\$\$FOR\$WRITE_DF	00000070-R	VMSSVECTOR	
\$\$FOR\$WRITE_DO	00000078-R	VMSSVECTOR	
\$\$FOR\$WRITE_DU	00000080-R	VMSSVECTOR	
\$\$FOR\$WRITE_IF	000006D8-R	VMSSVECTOR	
\$\$FOR\$WRITE_IO	000006E0-R	VMSSVECTOR	
\$\$FOR\$WRITE_SF	00000088-R	VMSSVECTOR	
\$\$FOR\$WRITE_SL	00000090-R	VMSSVECTOR	
\$\$FOR\$WRITE_SN	00000738-R	VMSSVECTOR	
\$\$FOR\$WRITE_SO	00000098-R	VMSSVECTOR	
\$\$FOR\$WRITE_SU	000000A0-R	VMSSVECTOR	
\$\$LIB\$ANALYZE_SDESC	00001480-R	VMSSVECTOR	
\$\$LIB\$ANALYZE_SDESC_R2	00001488-R	VMSSVECTOR	
\$\$LIB\$AST_IN_PROG	000004B0-R	VMSSVECTOR	
\$\$LIB\$ATTACH	00000770-R	VMSSVECTOR	
\$\$LIB\$CRC	000004B8-R	VMSSVECTOR	
\$\$LIB\$CRC_TABLE	000004C0-R	VMSSVECTOR	
\$\$LIB\$DEC_OVER	000004C8-R	VMSSVECTOR	
\$\$LIB\$ESTABLISH	000004D0-R	VMSSVECTOR	
\$\$LIB\$EXTV	000004D8-R	VMSSVECTOR	
\$\$LIB\$EXTZV	000004E0-R	VMSSVECTOR	
\$\$LIB\$FFC	000004E8-R	VMSSVECTOR	
\$\$LIB\$FFS	000004F0-R	VMSSVECTOR	
\$\$LIB\$FILE_SCAN	000014A0-R	VMSSVECTOR	
\$\$LIB\$FIND_FILE	000014A8-R	VMSSVECTOR	
\$\$LIB\$FIXUP_FLT	000004F8-R	VMSSVECTOR	
\$\$LIB\$FLT_UNDER	00000500-R	VMSSVECTOR	
\$\$LIB\$FREE_EF	00001468-R	VMSSVECTOR	
\$\$LIB\$FREE_LUN	00001458-R	VMSSVECTOR	
\$\$LIB\$FREE_VM	000005F0-R	VMSSVECTOR	
\$\$LIB\$GET_COMMAND	00000510-R	VMSSVECTOR	
\$\$LIB\$GET_EF	00001470-R	VMSSVECTOR	
\$\$LIB\$GET_INPUT	00000508-R	VMSSVECTOR	
\$\$LIB\$GET_LUN	00001460-R	VMSSVECTOR	
\$\$LIB\$GET_OPCODE	00000780-R	VMSSVECTOR	
\$\$LIB\$GET_VM	000005F8-R	VMSSVECTOR	
\$\$LIB\$INDEX	00000518-R	VMSSVECTOR	
\$\$LIB\$INSV	00000520-R	VMSSVECTOR	
\$\$LIB\$INT_OVER	00000528-R	VMSSVECTOR	
\$\$LIB\$LOC	00000530-R	VMSSVECTOR	
\$\$LIB\$MATCHC	00000538-R	VMSSVECTOR	
\$\$LIB\$MATCH_COND	00000540-R	VMSSVECTOR	
\$\$LIB\$MOVTC	00000548-R	VMSSVECTOR	
\$\$LIB\$MOVTUC	00000550-R	VMSSVECTOR	
\$\$LIB\$PUT_OUTPUT	00000558-R	VMSSVECTOR	
\$\$LIB\$RESERVE_EF	00001478-R	VMSSVECTOR	
\$\$LIB\$REVERT	00000560-R	VMSSVECTOR	
\$\$LIB\$SCANC	00000568-R	VMSSVECTOR	
\$\$LIB\$SCOPY_DXDX	00000570-R	VMSSVECTOR	
\$\$LIB\$SCOPY_DXDX6	00000578-R	VMSSVECTOR	

Symbol	Value	Defined By	Referenced By ...
SSLIBSSCOPY_R_DX	00000580-R	VMSSVECTOR	
SSLIBSSCOPY_R_DX6	00000588-R	VMSSVECTOR	
SSLIBSSFREET_DD	000005A0-R	VMSSVECTOR	
SSLIBSSFREET1-DD6	000005A8-R	VMSSVECTOR	
SSLIBSSFREEN_DD	000005B0-R	VMSSVECTOR	
SSLIBSSFREEN-DD6	000005B8-R	VMSSVECTOR	
SSLIBSSGET1_DD	00000590-R	VMSSVECTOR	
SSLIBSSGET1-DD_R6	00000598-R	VMSSVECTOR	
SSLIBSSHOW_VM	00000600-R	VMSSVECTOR	
SSLIBSSIGNAL	000005C8-R	VMSSVECTOR	
SSLIBSSIG_TO_RET	000005D8-R	VMSSVECTOR	
SSLIBSSKPC	000005E0-R	VMSSVECTOR	
SSLIBSSPANC	000005E8-R	VMSSVECTOR	
SSLIBSSPAWN	00000778-R	VMSSVECTOR	
SSLIBSSSTAT_VM	000005C0-R	VMSSVECTOR	
SSLIBSSSTOP	000005D0-R	VMSSVECTOR	
SSLIBSTPARSE	00000B58-R	VMSSVECTOR	
SSMTHSSAB ALOG_V	00000F48-R	VMSSVECTOR	
SSMTHSSAB ATAN_V	00000F50-R	VMSSVECTOR	
SSMTHSACOS	00000268-R	VMSSVECTOR	
SSMTHSACOSD	00000E00-R	VMSSVECTOR	
SSMTHSACOSD_R4	00000E08-R	VMSSVECTOR	
SSMTHSACOS_R4	00000270-R	VMSSVECTOR	
SSMTHSACOS_R5	00000270-R	VMSSVECTOR	
SSMTHSALOG	00000278-R	VMSSVECTOR	
SSMTHSALOG10	00000280-R	VMSSVECTOR	
SSMTHSALOG10_R5	00000288-R	VMSSVECTOR	
SSMTHSALOG2	00000F20-R	VMSSVECTOR	
SSMTHSALOG_R5	00000290-R	VMSSVECTOR	
SSMTHSAL_4_OV_PI_V	00000F40-R	VMSSVECTOR	
SSMTHSASIN	00000298-R	VMSSVECTOR	
SSMTHSASIND	00000E10-R	VMSSVECTOR	
SSMTHSASIND_R4	00000E18-R	VMSSVECTOR	
SSMTHSASIN_R4	000002A0-R	VMSSVECTOR	
SSMTHSASIN_R5	000002A0-R	VMSSVECTOR	
SSMTHSATAN	000002A8-R	VMSSVECTOR	
SSMTHSATAN2	000002B0-R	VMSSVECTOR	
SSMTHSATAND	00000E20-R	VMSSVECTOR	
SSMTHSATAND2	00000E28-R	VMSSVECTOR	
SSMTHSATAND_R4	00000E30-R	VMSSVECTOR	
SSMTHSATANH	00000ED0-R	VMSSVECTOR	
SSMTHSATAN_R4	000002B8-R	VMSSVECTOR	
SSMTHSCABS	00000438-R	VMSSVECTOR	
SSMTHSCCOS	00000458-R	VMSSVECTOR	
SSMTHSCEXP	00000440-R	VMSSVECTOR	
SSMTHSCLOG	00000448-R	VMSSVECTOR	
SSMTHSCOS	00000368-R	VMSSVECTOR	
SSMTHSCOSD	00000E90-R	VMSSVECTOR	
SSMTHSCOSD_R4	00000E98-R	VMSSVECTOR	
SSMTHSCOSH	00000450-R	VMSSVECTOR	
SSMTHSCOS_R4	00000370-R	VMSSVECTOR	
SSMTHSCSIN	00000460-R	VMSSVECTOR	

Symbol	Value	Defined By	Referenced By ...
SSMTHSCSQR	00000468-R	VMSSVECTOR	
SSMTHSDACOS	000002C0-R	VMSSVECTOR	
SSMTHSDACOSD	00000E38-R	VMSSVECTOR	
SSMTHSDACOSD_R7	00000E40-R	VMSSVECTOR	
SSMTHSDACOS_R7	000002C8-R	VMSSVECTOR	
SSMTHSDACOS_R9	000002C8-R	VMSSVECTOR	
SSMTHSDASIN	000002D0-R	VMSSVECTOR	
SSMTHSDASIND	00000E48-R	VMSSVECTOR	
SSMTHSDASIND_R7	00000E50-R	VMSSVECTOR	
SSMTHSDASIN_R7	000002D8-R	VMSSVECTOR	
SSMTHSDASIN_R9	000002D8-R	VMSSVECTOR	
SSMTHSDATAN	000002E0-R	VMSSVECTOR	
SSMTHSDATAN2	000002E8-R	VMSSVECTOR	
SSMTHSDATAND	00000E58-R	VMSSVECTOR	
SSMTHSDATAND2	00000E60-R	VMSSVECTOR	
SSMTHSDATAND_R7	00000E68-R	VMSSVECTOR	
SSMTHSDATANH	00000ED8-R	VMSSVECTOR	
SSMTHSDATAN_R7	000002F0-R	VMSSVECTOR	
SSMTHSDCOS	00000328-R	VMSSVECTOR	
SSMTHSDCOSD	00000E70-R	VMSSVECTOR	
SSMTHSDCOSD_R7	00000E78-R	VMSSVECTOR	
SSMTHSDCOSH	00000470-R	VMSSVECTOR	
SSMTHSDCOS_R7	00000330-R	VMSSVECTOR	
SSMTHSDEXP	000002F8-R	VMSSVECTOR	
SSMTHSDEXP_R6	00000300-R	VMSSVECTOR	
SSMTHSDEXP_R7	00000300-R	VMSSVECTOR	
SSMTHSDLOG	00000308-R	VMSSVECTOR	
SSMTHSDLOG10	00000310-R	VMSSVECTOR	
SSMTHSDLOG10_R8	00000318-R	VMSSVECTOR	
SSMTHSDLOG2	00000F28-R	VMSSVECTOR	
SSMTHSDLOG_R8	00000320-R	VMSSVECTOR	
SSMTHSDSIN	00000338-R	VMSSVECTOR	
SSMTHSDSINCOS	00000F00-R	VMSSVECTOR	
SSMTHSDSINCOSD	00000F10-R	VMSSVECTOR	
SSMTHSDSINCOSD_R7	00000F18-R	VMSSVECTOR	
SSMTHSDSINCOS_R7	00000F08-R	VMSSVECTOR	
SSMTHSDSIND	00000E80-R	VMSSVECTOR	
SSMTHSDSIND_R7	00000E88-R	VMSSVECTOR	
SSMTHSDSINH	00000478-R	VMSSVECTOR	
SSMTHSDSIN_R7	00000340-R	VMSSVECTOR	
SSMTHSDSQR	00000348-R	VMSSVECTOR	
SSMTHSDSQR_R5	00000350-R	VMSSVECTOR	
SSMTHSDTAN	00000480-R	VMSSVECTOR	
SSMTHSDTAND	00000EB0-R	VMSSVECTOR	
SSMTHSDTAND_R7	00000EB8-R	VMSSVECTOR	
SSMTHSDTANH	00000488-R	VMSSVECTOR	
SSMTHSDTAN_R7	00000710-R	VMSSVECTOR	
SSMTHSEXP	00000358-R	VMSSVECTOR	
SSMTHSEXP_R4	00000360-R	VMSSVECTOR	
SSMTHSRANDOM	00000490-R	VMSSVECTOR	
SSMTHSSIN	00000378-R	VMSSVECTOR	
SSMTHSSINCOS	00000EE0-R	VMSSVECTOR	

Symbol	Value	Defined By	Referenced By ...
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SSMTHSSINCOSD	00000EF0-R	VMSSVECTOR	
SSMTHSSINCOSD_R5	00000EF8-R	VMSSVECTOR	
SSMTHSSINCOS_R5	00000EE8-R	VMSSVECTOR	
SSMTHSSIND	00000EA0-R	VMSSVECTOR	
SSMTHSSIND_R4	00000EA8-R	VMSSVECTOR	
SSMTHSSINH	00000498-R	VMSSVECTOR	
SSMTHSSIN_R4	00000380-R	VMSSVECTOR	
SSMTHSSQRT	00000388-R	VMSSVECTOR	
SSMTHSSQRT_R2	00000390-R	VMSSVECTOR	
SSMTHSSQRT_R3	00000720-R	VMSSVECTOR	
SSMTHSTAN	000004A0-R	VMSSVECTOR	
SSMTHSTAND	00000EC0-R	VMSSVECTOR	
SSMTHSTAND_R4	00000EC8-R	VMSSVECTOR	
SSMTHSTAND_R5	00000F38-R	VMSSVECTOR	
SSMTHSTANH	000004A8-R	VMSSVECTOR	
SSMTHSTAN_R4	00000718-R	VMSSVECTOR	
SSMTHSTAN_R5	00000F30-R	VMSSVECTOR	
SSOTSSSCVT_D-T_R8	00000790-R	VMSSVECTOR	
SSOTSSSCVT_G-T_R8	00000798-R	VMSSVECTOR	
SSOTSSSCVT_H-T_R8	000007A0-R	VMSSVECTOR	
SSOTSSSCVT_L-TB	00000758-R	VMSSVECTOR	
SSOTSSSCVT_L-TI	00000690-R	VMSSVECTOR	
SSOTSSSCVT_L-TL	000006A8-R	VMSSVECTOR	
SSOTSSSCVT_L-TO	00000698-R	VMSSVECTOR	
SSOTSSSCVT_L-TZ	000006A0-R	VMSSVECTOR	
SSOTSSSCVT_TB-L	00000760-R	VMSSVECTOR	
SSOTSSSCVT-TI-L	00000210-R	VMSSVECTOR	
SSOTSSSCVT-TL-L	00000218-R	VMSSVECTOR	
SSOTSSSCVT-TO-L	00000220-R	VMSSVECTOR	
SSOTSSSCVT-TZ-L	00000228-R	VMSSVECTOR	
SSOTSSSCVT-T-D	00000200-R	VMSSVECTOR	
SSOTSSSCVT-T-F	00000768-R	VMSSVECTOR	
SSOTSSSCVT-T-G	00000660-R	VMSSVECTOR	
SSOTSSSCVT-T-H	00000688-R	VMSSVECTOR	
SSOTSSDIVE	00000398-R	VMSSVECTOR	
SSOTSSPOWCJ	000003A0-R	VMSSVECTOR	
SSOTSSPOWDD	000003A8-R	VMSSVECTOR	
SSOTSSPOWDJ	000003C0-R	VMSSVECTOR	
SSOTSSPOWDR	000003B0-R	VMSSVECTOR	
SSOTSSPOWII	000003C8-R	VMSSVECTOR	
SSOTSSPOWJJ	000003D0-R	VMSSVECTOR	
SSOTSSPOWRD	000003B8-R	VMSSVECTOR	
SSOTSSPOWRJ	000003D8-R	VMSSVECTOR	
SSOTSSPOWRR	000003E0-R	VMSSVECTOR	
SSOTSSSCOPY_DXD	000003E8-R	VMSSVECTOR	
SSOTSSSCOPY_DXD6	000003F0-R	VMSSVECTOR	
SSOTSSSCOPY-R-DX	000003F8-R	VMSSVECTOR	
SSOTSSSCOPY-R-DX6	00000400-R	VMSSVECTOR	
SSOTSSSFREET_DD	00000418-R	VMSSVECTOR	
SSOTSSSFREET1_DD6	00000420-R	VMSSVECTOR	
SSOTSSSFREEN_DD	00000428-R	VMSSVECTOR	
SSOTSSSFREEN_DD6	00000430-R	VMSSVECTOR	

Symbol	Value	Defined By	Referenced By ...
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\$\$OTSS\$GET1_DD	00000408-R	VMSS\$VECTOR	
\$\$OTSS\$GET1_DD_R6	00000410-R	VMSS\$VECTOR	
\$\$STR\$ANALYZE_SDESC	00001490-R	VMSS\$VECTOR	
\$\$STR\$ANALYZE_SDESC_R1	00001498-R	VMSS\$VECTOR	
\$\$STR\$APPEND	00000C60-R	VMSS\$VECTOR	
\$\$STR\$COMPARE	00000C68-R	VMSS\$VECTOR	
\$\$STR\$COMPARE_EQ	00000C70-R	VMSS\$VECTOR	
\$\$STR\$CONCAT	00000800-R	VMSS\$VECTOR	
\$\$STR\$COPY_DX	00000808-R	VMSS\$VECTOR	
\$\$STR\$COPY_DX_R8	00000C10-R	VMSS\$VECTOR	
\$\$STR\$COPY_R	00000810-R	VMSS\$VECTOR	
\$\$STR\$COPY_R_R8	00000C18-R	VMSS\$VECTOR	
\$\$STR\$DUPL_CHAR	00000850-R	VMSS\$VECTOR	
\$\$STR\$DUPL_CHARR8	00000C20-R	VMSS\$VECTOR	
\$\$STR\$FREE_DX	00000818-R	VMSS\$VECTOR	
\$\$STR\$FREE1_DX_R4	00000C28-R	VMSS\$VECTOR	
\$\$STR\$GET1_DX	00000820-R	VMSS\$VECTOR	
\$\$STR\$GET1_DX_R4	00000C30-R	VMSS\$VECTOR	
\$\$STR\$LEFT	00000828-R	VMSS\$VECTOR	
\$\$STR\$LEFT_R8	00000C38-R	VMSS\$VECTOR	
\$\$STR\$LEN_EXTR	00000830-R	VMSS\$VECTOR	
\$\$STR\$LEN_EXTR_R8	00000C40-R	VMSS\$VECTOR	
\$\$STR\$POSITION	00000840-R	VMSS\$VECTOR	
\$\$STR\$POSITION_R6	00000C48-R	VMSS\$VECTOR	
\$\$STR\$POS_EXTR	00000838-R	VMSS\$VECTOR	
\$\$STR\$POS_EXTR_R8	00000C50-R	VMSS\$VECTOR	
\$\$STR\$PREFIX	00000C78-R	VMSS\$VECTOR	
\$\$STR\$REPLACE	00000C80-R	VMSS\$VECTOR	
\$\$STR\$REPLACE_R8	00000C88-R	VMSS\$VECTOR	
\$\$STR\$RIGHT	00000848-R	VMSS\$VECTOR	
\$\$STR\$RIGHT_R8	00000C58-R	VMSS\$VECTOR	
\$\$STR\$TRANSCATE	00000C90-R	VMSS\$VECTOR	
\$\$STR\$TRIM	00000858-R	VMSS\$VECTOR	
\$\$STR\$UPCASE	00000C98-R	VMSS\$VECTOR	
BAS\$\$BLNK_LINE	000029E4-RX	BASRTL	VMSS\$VECTOR
BAS\$\$CB_GET	00002854-RX	BASRTL	VMSS\$VECTOR
BAS\$\$CB_POP	00002858-RX	BASRTL	VMSS\$VECTOR
BAS\$\$CB_PUSH	0000285C-RX	BASRTL	VMSS\$VECTOR
BAS\$\$CLOSE_ALL	00002918-RX	BASRTL	VMSS\$VECTOR
BAS\$\$CTRLC_INIT	0000287C-RX	BASRTL	VMSS\$VECTOR
BAS\$\$ERR_INIT	000028E4-RX	BASRTL	VMSS\$VECTOR
BAS\$\$FORMAT_INT	0000292C-RX	BASRTL	VMSS\$VECTOR
BAS\$\$HANDLER	000028FC-RX	BASRTL	VMSS\$VECTOR
BAS\$\$NEXT_LUN	00002850-RX	BASRTL	VMSS\$VECTOR
BAS\$\$OPEN_ZERO	000029CC-RX	BASRTL	VMSS\$VECTOR
BAS\$\$RECOO_INIT	000029E8-RX	BASRTL	VMSS\$VECTOR
BAS\$\$REC_WSL1	000029E0-RX	BASRTL	VMSS\$VECTOR
BAS\$\$SCALE_L_R1	00002A08-RX	BASRTL	VMSS\$VECTOR
BAS\$\$SCALE_RT	00002A0C-RX	BASRTL	VMSS\$VECTOR
BAS\$\$SIGNAL	00002914-RX	BASRTL	VMSS\$VECTOR
BAS\$\$SIGNAL_IO	00002A24-RX	BASRTL	VMSS\$VECTOR
BAS\$\$STATU_INIT	000029C0-RX	BASRTL	VMSS\$VECTOR

Symbol	Value	Defined By	Referenced By ...
BAS\$\$STOP	00002910-RX	BASRTL	VM\$\$VECTOR
BAS\$\$STOP_IO	00002A20-RX	BASRTL	VM\$\$VECTOR
BAS\$\$STOP_RMS	00002A1C-RX	BASRTL	VM\$\$VECTOR
BAS\$\$UDF_RL1	00002A40-RX	BASRTL	VM\$\$VECTOR
BAS\$\$UDF_WL1	00002A44-RX	BASRTL	VM\$\$VECTOR
BAS\$ANSI_INPUT	0000296C-RX	BASRTL	VM\$\$VECTOR
BAS\$ANSI_IO_END	0000298C-RX	BASRTL	VM\$\$VECTOR
BAS\$BUF\$IZ	00002848-RX	BASRTL	VM\$\$VECTOR
BAS\$CANTYPAHEAD	0000284C-RX	BASRTL	VM\$\$VECTOR
BAS\$CCPOS	00002860-RX	BASRTL	VM\$\$VECTOR
BAS\$CHR	00002864-RX	BASRTL	VM\$\$VECTOR
BAS\$CLOSE	00002868-RX	BASRTL	VM\$\$VECTOR
BAS\$CMPD_APP	00002874-RX	BASRTL	VM\$\$VECTOR
BAS\$CMPF_APP	00002878-RX	BASRTL	VM\$\$VECTOR
BAS\$CMPI_APP	00002870-RX	BASRTL	VM\$\$VECTOR
BAS\$CMPI_APP	0000286C-RX	BASRTL	VM\$\$VECTOR
BAS\$CTRLC	00002884-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_D_E	000028B8-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_D_F	000028B0-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_D_G	000028AC-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_F_E	000028BC-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_F_F	000028B4-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_G_E	000028A8-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_G_F	000028A4-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_G_G	0000289C-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_H_E	000028A0-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_H_F	00002894-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_H_G	00002898-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_P_E	0000288C-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_P_F	00002890-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_OUT_P_G	00002888-RX	BASRTL	VM\$\$VECTOR
BAS\$CVT_T_P	000028C0-RX	BASRTL	VM\$\$VECTOR
BAS\$DELETE	000028C4-RX	BASRTL	VM\$\$VECTOR
BAS\$DSCALE_D_R1	00002A10-RX	BASRTL	VM\$\$VECTOR
BAS\$EDIT	000028C8-RX	BASRTL	VM\$\$VECTOR
BAS\$END_DEF_R8	000028D0-RX	BASRTL	VM\$\$VECTOR
BAS\$END_DFS_R8	000028D4-RX	BASRTL	VM\$\$VECTOR
BAS\$END_GSB_R8	000028D8-RX	BASRTL	VM\$\$VECTOR
BAS\$END_R8	000028CC-RX	BASRTL	VM\$\$VECTOR
BAS\$ERL	000028F8-RX	BASRTL	VM\$\$VECTOR
BAS\$ERN	000028F0-RX	BASRTL	VM\$\$VECTOR
BAS\$ERR	000028F4-RX	BASRTL	VM\$\$VECTOR
BAS\$ERROR	000028E8-RX	BASRTL	VM\$\$VECTOR
BAS\$ERT	000028EC-RX	BASRTL	VM\$\$VECTOR
BAS\$FIND	00002928-RX	BASRTL	VM\$\$VECTOR
BAS\$FIND_KEY	00002924-RX	BASRTL	VM\$\$VECTOR
BAS\$FIND_RECORD	00002920-RX	BASRTL	VM\$\$VECTOR
BAS\$FIND_RFA	0000291C-RX	BASRTL	VM\$\$VECTOR
BAS\$FREE	00002930-RX	BASRTL	VM\$\$VECTOR
BAS\$GET	00002940-RX	BASRTL	VM\$\$VECTOR
BAS\$GETRFA	00002944-RX	BASRTL	VM\$\$VECTOR
BAS\$GET_KEY	0000293C-RX	BASRTL	VM\$\$VECTOR

Symbol	Value	Defined By	Referenced By ...
BASSGET_RECORD	00002938-RX	BASRTL	VMSS\$VECTOR
BASSGET_RFA	00002934-RX	BASRTL	VMSS\$VECTOR
BASSHANDLER	00002AE4-RX	BASRTL	VMSS\$VECTOR
BASSINIT_DEF_R8	0000294C-RX	BASRTL	VMSS\$VECTOR
BASSINIT_DFS-R8	00002950-RX	BASRTL	VMSS\$VECTOR
BASSINIT_GOSUB	00002954-RX	BASRTL	VMSS\$VECTOR
BASSINIT_R8	00002948-RX	BASRTL	VMSS\$VECTOR
BASSINPUT	00002970-RX	BASRTL	VMSS\$VECTOR
BASSINPUT_LINE	00002974-RX	BASRTL	VMSS\$VECTOR
BASSINSTR	00002958-RX	BASRTL	VMSS\$VECTOR
BASSIN_B_R	00002A78-RX	BASRTL	VMSS\$VECTOR
BASSIN_D_R	00002ABC-RX	BASRTL	VMSS\$VECTOR
BASSIN_F_R	00002AC0-RX	BASRTL	VMSS\$VECTOR
BASSIN_G_R	00002A5C-RX	BASRTL	VMSS\$VECTOR
BASSIN_H_R	00002A58-RX	BASRTL	VMSS\$VECTOR
BASSIN_L_R	00002AC8-RX	BASRTL	VMSS\$VECTOR
BASSIN_P_DX	00002A54-RX	BASRTL	VMSS\$VECTOR
BASSIN_T_DX	00002AB8-RX	BASRTL	VMSS\$VECTOR
BASSIN_W_R	00002AC4-RX	BASRTL	VMSS\$VECTOR
BASSIO_END	00002988-RX	BASRTL	VMSS\$VECTOR
BASSINPUT	00002984-RX	BASRTL	VMSS\$VECTOR
BASSMAT_INPUT	00002968-RX	BASRTL	VMSS\$VECTOR
BASSMAT_LINPUT	00002980-RX	BASRTL	VMSS\$VECTOR
BASSMAT_PRINT	00002960-RX	BASRTL	VMSS\$VECTOR
BASSMAT_READ	00002978-RX	BASRTL	VMSS\$VECTOR
BASSNUMT_D	000029B8-RX	BASRTL	VMSS\$VECTOR
BASSNUM1_F	000029BC-RX	BASRTL	VMSS\$VECTOR
BASSNUM1_G	000029B0-RX	BASRTL	VMSS\$VECTOR
BASSNUM1_H	000029AC-RX	BASRTL	VMSS\$VECTOR
BASSNUM1_L	000029B4-RX	BASRTL	VMSS\$VECTOR
BASSNUM1_P	000029A8-RX	BASRTL	VMSS\$VECTOR
BASSNUM_B	0000299C-RX	BASRTL	VMSS\$VECTOR
BASSNUM_F	000029A0-RX	BASRTL	VMSS\$VECTOR
BASSNUM_G	00002998-RX	BASRTL	VMSS\$VECTOR
BASSNUM_H	00002994-RX	BASRTL	VMSS\$VECTOR
BASSNUM_L	000029A4-RX	BASRTL	VMSS\$VECTOR
BASSNUM_P	00002990-RX	BASRTL	VMSS\$VECTOR
BASSON_ERR_BK	00002900-RX	BASRTL	VMSS\$VECTOR
BASSON_ERR_Z	00002904-RX	BASRTL	VMSS\$VECTOR
BASSOPEN	000029C8-RX	BASRTL	VMSS\$VECTOR
BASSOUT_D_V_B	00002A94-RX	BASRTL	VMSS\$VECTOR
BASSOUT_D_V_C	00002A98-RX	BASRTL	VMSS\$VECTOR
BASSOUT_D_V_S	00002A9C-RX	BASRTL	VMSS\$VECTOR
BASSOUT_F_V_B	00002AA0-RX	BASRTL	VMSS\$VECTOR
BASSOUT_F_V_C	00002AA4-RX	BASRTL	VMSS\$VECTOR
BASSOUT_F_V_S	00002AA8-RX	BASRTL	VMSS\$VECTOR
BASSOUT_G_V_B	00002A7C-RX	BASRTL	VMSS\$VECTOR
BASSOUT_G_V_C	00002A80-RX	BASRTL	VMSS\$VECTOR
BASSOUT_G_V_S	00002A84-RX	BASRTL	VMSS\$VECTOR
BASSOUT_H_V_B	00002A6C-RX	BASRTL	VMSS\$VECTOR
BASSOUT_H_V_C	00002A70-RX	BASRTL	VMSS\$VECTOR
BASSOUT_H_V_S	00002A74-RX	BASRTL	VMSS\$VECTOR

Symbol	Value	Defined By	Referenced By ...
BASSOUT_L_V_B	00002AAC-RX	BASRTL	VMSSVECTOR
BASSOUT_L_V_C	00002AB0-RX	BASRTL	VMSSVECTOR
BASSOUT_L_V_S	00002AB4-RX	BASRTL	VMSSVECTOR
BASSOUT_P_DX_B	00002A60-RX	BASRTL	VMSSVECTOR
BASSOUT_P_DX_C	00002A64-RX	BASRTL	VMSSVECTOR
BASSOUT_P_DX_S	00002A68-RX	BASRTL	VMSSVECTOR
BASSOUT_T_DX_B	00002A88-RX	BASRTL	VMSSVECTOR
BASSOUT_T_DX_C	00002A8C-RX	BASRTL	VMSSVECTOR
BASSOUT_T_DX_S	00002A90-RX	BASRTL	VMSSVECTOR
BASSPOP_ERR	000028DC-RX	BASRTL	VMSSVECTOR
BASSPRINT	00002964-RX	BASRTL	VMSSVECTOR
BASSPRINT_USING	0000295C-RX	BASRTL	VMSSVECTOR
BASSPUSH_ERR	000028E0-RX	BASRTL	VMSSVECTOR
BASSPUT	000029DC-RX	BASRTL	VMSSVECTOR
BASSPUT_COUNT	000029D4-RX	BASRTL	VMSSVECTOR
BASSPUT_RECORD	000029C8-RX	BASRTL	VMSSVECTOR
BASSPUT_REC_CNT	000029D0-RX	BASRTL	VMSSVECTOR
BASSRCTRLC	00002880-RX	BASRTL	VMSSVECTOR
BASSREAD	0000297C-RX	BASRTL	VMSSVECTOR
BASSRECOUNT	000029EC-RX	BASRTL	VMSSVECTOR
BASSRESTORE	000029FC-RX	BASRTL	VMSSVECTOR
BASSRESTORE_DAT	000029F4-RX	BASRTL	VMSSVECTOR
BASSRESTORE_KEY	000029F8-RX	BASRTL	VMSSVECTOR
BASSRESUME	0000290C-RX	BASRTL	VMSSVECTOR
BASSRESUME_Z	00002908-RX	BASRTL	VMSSVECTOR
BASSRSET	00002A04-RX	BASRTL	VMSSVECTOR
BASSRSET_R	00002A00-RX	BASRTL	VMSSVECTOR
BASSSCALE_D_R1	00002A14-RX	BASRTL	VMSSVECTOR
BASSSCRATCH	00002A18-RX	BASRTL	VMSSVECTOR
BASSSTATUS	000029C4-RX	BASRTL	VMSSVECTOR
BASSSTR_D	00002A34-RX	BASRTL	VMSSVECTOR
BASSSTR_F	00002A38-RX	BASRTL	VMSSVECTOR
BASSSTR_G	00002A30-RX	BASRTL	VMSSVECTOR
BASSSTR_H	00002A2C-RX	BASRTL	VMSSVECTOR
BASSSTR_L	00002A3C-RX	BASRTL	VMSSVECTOR
BASSSTR_P	00002A28-RX	BASRTL	VMSSVECTOR
BASSUNLOCK	00002A48-RX	BASRTL	VMSSVECTOR
BASSUPDATE	00002A50-RX	BASRTL	VMSSVECTOR
BASSUPDATE_COUN	00002A4C-RX	BASRTL	VMSSVECTOR
BASSVAL_D	00002AD8-RX	BASRTL	VMSSVECTOR
BASSVAL_F	00002AD4-RX	BASRTL	VMSSVECTOR
BASSVAL_G	00002AD0-RX	BASRTL	VMSSVECTOR
BASSVAL_H	00002ACC-RX	BASRTL	VMSSVECTOR
BASSVAL_L	00002ADC-RX	BASRTL	VMSSVECTOR
BASSVAL_P	00002AE0-RX	BASRTL	VMSSVECTOR
BASSWAIT	000029F0-RX	BASRTL	VMSSVECTOR
COBSSHANDLER	00002AF4-RX	COBRTL	VMSSVECTOR
COB\$ACCEPT	00002B68-RX	COBRTL	VMSSVECTOR
COB\$ACC_DATE	00002B58-RX	COBRTL	VMSSVECTOR
COB\$ACC_DAY	00002B5C-RX	COBRTL	VMSSVECTOR
COB\$ACC_DAYWEEK	00002B60-RX	COBRTL	VMSSVECTOR
COB\$ACC_TIME	00002B64-RX	COBRTL	VMSSVECTOR

Symbol	Value	Defined By	Referenced By ...
COB\$ADDI	00002B00-RX	COBRTL	VMSSVECTOR
COB\$CMPI	00002B10-RX	COBRTL	VMSSVECTOR
COB\$CVTDI_R7	00002B54-RX	COBRTL	VMSSVECTOR
COB\$CVTFI_R7	00002B50-RX	COBRTL	VMSSVECTOR
COB\$CVTID_R7	00002B4C-RX	COBRTL	VMSSVECTOR
COB\$CVTIF_R7	00002B48-RX	COBRTL	VMSSVECTOR
COB\$CVTIL_R8	00002B44-RX	COBRTL	VMSSVECTOR
COB\$CVTIP_R9	00002B40-RX	COBRTL	VMSSVECTOR
COB\$CVTIQ_R8	00002B3C-RX	COBRTL	VMSSVECTOR
COB\$CVTIW_R8	00002B38-RX	COBRTL	VMSSVECTOR
COB\$CVTLI_R8	00002B34-RX	COBRTL	VMSSVECTOR
COB\$CVTPI_R9	00002B30-RX	COBRTL	VMSSVECTOR
COB\$CVTPQ_R9	00002B80-RX	COBRTL	VMSSVECTOR
COB\$CVTQI_R8	00002B2C-RX	COBRTL	VMSSVECTOR
COB\$CVTQP_R9	00002B84-RX	COBRTL	VMSSVECTOR
COB\$CVTRIC_R8	00002B28-RX	COBRTL	VMSSVECTOR
COB\$CVTRIP_R9	00002B24-RX	COBRTL	VMSSVECTOR
COB\$CVTRIQ_R8	00002B20-RX	COBRTL	VMSSVECTOR
COB\$CVTRIW_R8	00002B1C-RX	COBRTL	VMSSVECTOR
COB\$CVTRPQ_R9	00002B88-RX	COBRTL	VMSSVECTOR
COB\$CVTRQP_R9	00002B8C-RX	COBRTL	VMSSVECTOR
COB\$CVTTI_R8	00002B18-RX	COBRTL	VMSSVECTOR
COB\$CVTWI_R8	00002B14-RX	COBRTL	VMSSVECTOR
COB\$DISPLAY	00002B70-RX	COBRTL	VMSSVECTOR
COB\$DISP_NO_ADV	00002B6C-RX	COBRTL	VMSSVECTOR
COB\$DIVI	00002B0C-RX	COBRTL	VMSSVECTOR
COB\$DIVI_OSE	00002B08-RX	COBRTL	VMSSVECTOR
COB\$DIVQ_R8	00002B74-RX	COBRTL	VMSSVECTOR
COB\$ERROR	00002AF8-RX	COBRTL	VMSSVECTOR
COB\$HANDLER	00002B90-RX	COBRTL	VMSSVECTOR
COB\$IOEXCEPTION	00002AF0-RX	COBRTL	VMSSVECTOR
COB\$MULI	00002B04-RX	COBRTL	VMSSVECTOR
COB\$MULQ_R8	00002B78-RX	COBRTL	VMSSVECTOR
COB\$PAUSE	00002B7C-RX	COBRTL	VMSSVECTOR
COB\$SUBI	00002AFC-RX	COBRTL	VMSSVECTOR
FOR\$CB_GET	00002BAC-RX	FORRTL	VMSSVECTOR
FOR\$CB_POP	00002B80-RX	FORRTL	VMSSVECTOR
FOR\$CB_PUSH	00002B84-RX	FORRTL	VMSSVECTOR
FOR\$CB_RET	00002B88-RX	FORRTL	VMSSVECTOR
FOR\$ERRSNS_SAV	00002CE4-RX	FORRTL	VMSSVECTOR
FOR\$FP_MATCH	00002BA8-RX	FORRTL	VMSSVECTOR
FOR\$IO_BEG	00002BBC-RX	FORRTL	VMSSVECTOR
FOR\$BACKSPACE	00002CF0-RX	FORRTL	VMSSVECTOR
FOR\$CLOSE	00002B9C-RX	FORRTL	VMSSVECTOR
FOR\$CNV_OUT_I	00002DE0-RX	LIBRTL	VMSSVECTOR
FOR\$CNV_OUT_L	00002DE8-RX	LIBRTL	VMSSVECTOR
FOR\$CNV_OUT_O	00002DCC-RX	LIBRTL	VMSSVECTOR
FOR\$CNV_OUT_Z	00002DD4-RX	LIBRTL	VMSSVECTOR
FOR\$CVT_D_TD	00002C88-RX	FORRTL	VMSSVECTOR
FOR\$CVT_D_TE	00002C7C-RX	FORRTL	VMSSVECTOR
FOR\$CVT_D_TF	00002C94-RX	FORRTL	VMSSVECTOR
FOR\$CVT_D_TG	00002CA0-RX	FORRTL	VMSSVECTOR

Symbol	Value	Defined By	Referenced By ...
FOR\$CVT_G_TD	00002C8C-RX	FORRTL	VMSSVECTOR
FOR\$CVT_G_TE	00002C80-RX	FORRTL	VMSSVECTOR
FOR\$CVT_G_TF	00002C98-RX	FORRTL	VMSSVECTOR
FOR\$CVT_G_TG	00002CA4-RX	FORRTL	VMSSVECTOR
FOR\$CVT_H_TD	00002C90-RX	FORRTL	VMSSVECTOR
FOR\$CVT_H_TE	00002C84-RX	FORRTL	VMSSVECTOR
FOR\$CVT_H_TF	00002C9C-RX	FORRTL	VMSSVECTOR
FOR\$CVT_H_TG	00002CAB-RX	FORRTL	VMSSVECTOR
FOR\$DECODE_MF	00002C58-RX	FORRTL	VMSSVECTOR
FOR\$DECODE_MO	00002CD0-RX	FORRTL	VMSSVECTOR
FOR\$DEF_FILE	00002CF4-RX	FORRTL	VMSSVECTOR
FOR\$DEF_FILE_W	00002CF8-RX	FORRTL	VMSSVECTOR
FOR\$DELETE	00002D00-RX	FORRTL	VMSSVECTOR
FOR\$DELETE_D	00002CFC-RX	FORRTL	VMSSVECTOR
FOR\$ENCODE_MF	00002C78-RX	FORRTL	VMSSVECTOR
FOR\$ENCODE_MO	00002CAC-RX	FORRTL	VMSSVECTOR
FOR\$ENDFILE	00002D04-RX	FORRTL	VMSSVECTOR
FOR\$ERRSNS	00002CEC-RX	FORRTL	VMSSVECTOR
FOR\$ERRSNS_W	00002CE8-RX	FORRTL	VMSSVECTOR
FOR\$EXIT	00002D1C-RX	FORRTL	VMSSVECTOR
FOR\$EXIT_W	00002D18-RX	FORRTL	VMSSVECTOR
FOR\$FIND	00002D08-RX	FORRTL	VMSSVECTOR
FOR\$INI_DES1_R2	00002D28-RX	FORRTL	VMSSVECTOR
FOR\$INI_DES2_R3	00002D24-RX	FORRTL	VMSSVECTOR
FOR\$INI_DESC_R6	00002D20-RX	FORRTL	VMSSVECTOR
FOR\$INQUIRE	00002BA4-RX	FORRTL	VMSSVECTOR
FOR\$IO_B_R	00002BC4-RX	FORRTL	VMSSVECTOR
FOR\$IO_B_V	00002BC0-RX	FORRTL	VMSSVECTOR
FOR\$IO_DC_R	00002C14-RX	FORRTL	VMSSVECTOR
FOR\$IO_DC_V	00002C10-RX	FORRTL	VMSSVECTOR
FOR\$IO_D_R	00002BF4-RX	FORRTL	VMSSVECTOR
FOR\$IO_D_V	00002BF0-RX	FORRTL	VMSSVECTOR
FOR\$IO_END	00002C38-RX	FORRTL	VMSSVECTOR
FOR\$IO_FC_R	00002C0C-RX	FORRTL	VMSSVECTOR
FOR\$IO_FC_V	00002C08-RX	FORRTL	VMSSVECTOR
FOR\$IO_F_R	00002BEC-RX	FORRTL	VMSSVECTOR
FOR\$IO_F_V	00002BE8-RX	FORRTL	VMSSVECTOR
FOR\$IO_GC_R	00002C1C-RX	FORRTL	VMSSVECTOR
FOR\$IO_GC_V	00002C18-RX	FORRTL	VMSSVECTOR
FOR\$IO_G_R	00002BFC-RX	FORRTL	VMSSVECTOR
FOR\$IO_G_V	00002BF8-RX	FORRTL	VMSSVECTOR
FOR\$IO_H_R	00002C04-RX	FORRTL	VMSSVECTOR
FOR\$IO_H_V	00002C00-RX	FORRTL	VMSSVECTOR
FOR\$IO_LD_R	00002BE4-RX	FORRTL	VMSSVECTOR
FOR\$IO_LU_V	00002BE0-RX	FORRTL	VMSSVECTOR
FOR\$IO_L_R	00002BD4-RX	FORRTL	VMSSVECTOR
FOR\$IO_L_V	00002BD0-RX	FORRTL	VMSSVECTOR
FOR\$IO_T_DS	00002C24-RX	FORRTL	VMSSVECTOR
FOR\$IO_T_V_DS	00002C28-RX	FORRTL	VMSSVECTOR
FOR\$IO_WO_R	00002BDC-RX	FORRTL	VMSSVECTOR
FOR\$IO_WU_V	00002BD8-RX	FORRTL	VMSSVECTOR
FOR\$IO_W_R	00002BCC-RX	FORRTL	VMSSVECTOR

Symbol	Value	Defined By	Referenced By ...
FOR\$IO_W_V	00002BC8-RX	FORRTL	VMSS\$VECTOR
FOR\$IO_X_DA	00002C2C-RX	FORRTL	VMSS\$VECTOR
FOR\$IO_X_NL	00002C34-RX	FORRTL	VMSS\$VECTOR
FOR\$IO_X_SB	00002C30-RX	FORRTL	VMSS\$VECTOR
FOR\$IO_X_SE	00002C20-RX	FORRTL	VMSS\$VECTOR
FOR\$OPEN	00002BA0-RX	FORRTL	VMSS\$VECTOR
FOR\$PAUSE	00002D2C-RX	FORRTL	VMSS\$VECTOR
FOR\$RAB	00002D0C-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_DF	00002C5C-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_DO	00002CC4-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_DU	00002C40-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_IF	00002C60-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_IO	00002CC8-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_KF	00002C54-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_KO	00002CCC-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_KU	00002C3C-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_SF	00002C64-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_SL	00002CD8-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_SN	00002CD4-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_SO	00002CC0-RX	FORRTL	VMSS\$VECTOR
FOR\$READ_SU	00002C44-RX	FORRTL	VMSS\$VECTOR
FOR\$REWIND	00002D10-RX	FORRTL	VMSS\$VECTOR
FOR\$REWRITE_SF	00002C74-RX	FORRTL	VMSS\$VECTOR
FOR\$REWRITE_SO	00002CB0-RX	FORRTL	VMSS\$VECTOR
FOR\$REWRITE_SU	00002C50-RX	FORRTL	VMSS\$VECTOR
FOR\$SECNDS	00002D30-RX	FORRTL	VMSS\$VECTOR
FOR\$STOP	00002D34-RX	FORRTL	VMSS\$VECTOR
FOR\$UNLOCK	00002D14-RX	FORRTL	VMSS\$VECTOR
FOR\$WRITE_DF	00002C6C-RX	FORRTL	VMSS\$VECTOR
FOR\$WRITE_DO	00002CB8-RX	FORRTL	VMSS\$VECTOR
FOR\$WRITE_DU	00002C4C-RX	FORRTL	VMSS\$VECTOR
FOR\$WRITE_IF	00002C70-RX	FORRTL	VMSS\$VECTOR
FOR\$WRITE_IO	00002CB4-RX	FORRTL	VMSS\$VECTOR
FOR\$WRITE_SF	00002C68-RX	FORRTL	VMSS\$VECTOR
FOR\$WRITE_SL	00002CDC-RX	FORRTL	VMSS\$VECTOR
FOR\$WRITE_SN	00002CE0-RX	FORRTL	VMSS\$VECTOR
FOR\$WRITE_SO	00002CBC-RX	FORRTL	VMSS\$VECTOR
FOR\$WRITE_SU	00002C48-RX	FORRTL	VMSS\$VECTOR
LIB\$ANALYZE_SDESC	00002E40-RX	LIBRTL	VMSS\$VECTOR
LIB\$ANALYZE_SDESC_R2	00002E3C-RX	LIBRTL	VMSS\$VECTOR
LIB\$AST_IN_PROG	00002E44-RX	LIBRTL	VMSS\$VECTOR
LIB\$ATTACH	00002E48-RX	LIBRTL	VMSS\$VECTOR
LIB\$CRC	00002E4C-RX	LIBRTL	VMSS\$VECTOR
LIB\$CRC_TABLE	00002E50-RX	LIBRTL	VMSS\$VECTOR
LIB\$DEC_OVER	00002E54-RX	LIBRTL	VMSS\$VECTOR
LIB\$ESTABLISH	00002E64-RX	LIBRTL	VMSS\$VECTOR
LIB\$EXTV	00002E68-RX	LIBRTL	VMSS\$VECTOR
LIB\$EXTZV	00002E6C-RX	LIBRTL	VMSS\$VECTOR
LIB\$FFC	00002E70-RX	LIBRTL	VMSS\$VECTOR
LIB\$FFS	00002E74-RX	LIBRTL	VMSS\$VECTOR
LIB\$FILE_SCAN	00002E7C-RX	LIBRTL	VMSS\$VECTOR
LIB\$FIND_FILE	00002E78-RX	LIBRTL	VMSS\$VECTOR

Symbol	Value	Defined By	Referenced By ...
LIB\$FIXUP_FLT	00002E80-RX	LIBRTL	VM\$VECTOR
LIB\$FLT_UNDER	00002E84-RX	LIBRTL	VM\$VECTOR
LIB\$FREE_EF	00002E5C-RX	LIBRTL	VM\$VECTOR
LIB\$FREE_LUN	00002EA8-RX	LIBRTL	VM\$VECTOR
LIB\$FREE_VM	00002F14-RX	LIBRTL	VM\$VECTOR
LIB\$GET_COMMAND	00002E88-RX	LIBRTL	VM\$VECTOR
LIB\$GET_EF	00002E58-RX	LIBRTL	VM\$VECTOR
LIB\$GET_INPUT	00002E8C-RX	LIBRTL	VM\$VECTOR
LIB\$GET_LUN	00002EA4-RX	LIBRTL	VM\$VECTOR
LIB\$GET_OPCODE	00002E90-RX	LIBRTL	VM\$VECTOR
LIB\$GET_VM	00002F18-RX	LIBRTL	VM\$VECTOR
LIB\$INDEX	00002E94-RX	LIBRTL	VM\$VECTOR
LIB\$INSV	00002E98-RX	LIBRTL	VM\$VECTOR
LIB\$INT_OVER	00002E9C-RX	LIBRTL	VM\$VECTOR
LIB\$LOC	00002EA0-RX	LIBRTL	VM\$VECTOR
LIB\$MATCHC	00002EAC-RX	LIBRTL	VM\$VECTOR
LIB\$MATCH_COND	00002EB0-RX	LIBRTL	VM\$VECTOR
LIB\$MOVTC	00002EB4-RX	LIBRTL	VM\$VECTOR
LIB\$MOVTUC	00002EB8-RX	LIBRTL	VM\$VECTOR
LIB\$PUT_OUTPUT	00002EBC-RX	LIBRTL	VM\$VECTOR
LIB\$RESERVE_EF	00002E60-RX	LIBRTL	VM\$VECTOR
LIB\$REVERT	00002EC0-RX	LIBRTL	VM\$VECTOR
LIB\$SCANC	00002EC4-RX	LIBRTL	VM\$VECTOR
LIB\$SCOPY_DXD	00002ED4-RX	LIBRTL	VM\$VECTOR
LIB\$SCOPY_DXD6	00002ED0-RX	LIBRTL	VM\$VECTOR
LIB\$SCOPY_R_DX	00002ECC-RX	LIBRTL	VM\$VECTOR
LIB\$SCOPY_R_DX6	00002EC8-RX	LIBRTL	VM\$VECTOR
LIB\$SFREET_DD	00002EE4-RX	LIBRTL	VM\$VECTOR
LIB\$SFREET1_DD6	00002EE0-RX	LIBRTL	VM\$VECTOR
LIB\$SFREEN_DD	00002EDC-RX	LIBRTL	VM\$VECTOR
LIB\$SFREEN_DD6	00002ED8-RX	LIBRTL	VM\$VECTOR
LIB\$SGET1_DD	00002EEC-RX	LIBRTL	VM\$VECTOR
LIB\$SGET1_DD_R6	00002EE8-RX	LIBRTL	VM\$VECTOR
LIB\$SHOW_VM	00002F0C-RX	LIBRTL	VM\$VECTOR
LIB\$SIGNAL	00002EF4-RX	LIBRTL	VM\$VECTOR
LIB\$SIG_TO_RET	00002EF8-RX	LIBRTL	VM\$VECTOR
LIB\$SKPC	00002EFC-RX	LIBRTL	VM\$VECTOR
LIB\$SPANC	00002F00-RX	LIBRTL	VM\$VECTOR
LIB\$SPAWN	00002F04-RX	LIBRTL	VM\$VECTOR
LIB\$STAT_VM	00002F08-RX	LIBRTL	VM\$VECTOR
LIB\$STOP	00002EF0-RX	LIBRTL	VM\$VECTOR
LIB\$TPARSE	00002F10-RX	LIBRTL	VM\$VECTOR
MTH\$ACOS	00002F54-RX	MTHRTL	VM\$VECTOR
MTH\$ACOSD	00002F58-RX	MTHRTL	VM\$VECTOR
MTH\$ACOSD_R4	00002F50-RX	MTHRTL	VM\$VECTOR
MTH\$ACOS_R4	00002F4C-RX	MTHRTL	VM\$VECTOR
MTH\$ALOG	00002F64-RX	MTHRTL	VM\$VECTOR
MTH\$ALOG10	00002F68-RX	MTHRTL	VM\$VECTOR
MTH\$ALOG10_R5	00002F60-RX	MTHRTL	VM\$VECTOR
MTH\$ALOG2	00002F6C-RX	MTHRTL	VM\$VECTOR
MTH\$ALOG_R5	00002F5C-RX	MTHRTL	VM\$VECTOR
MTH\$AL_4_OV_PI	00002798-R	MTH\$AL_4_OV_PI	VM\$VECTOR

Symbol	Value	Defined By	Referenced By ...
MTH\$AL_4_OV_PI_V	00001788-R	MTH\$AL_4_OV_PI	
MTH\$ASIN	00002F78-RX	MTHRTL	VM\$VECTOR
MTH\$ASIND	00002F7C-RX	MTHRTL	VM\$VECTOR
MTH\$ASIND_R4	00002F74-RX	MTHRTL	VM\$VECTOR
MTH\$ASIN_R4	00002F70-RX	MTHRTL	VM\$VECTOR
MTH\$ATAN	00002F88-RX	MTHRTL	VM\$VECTOR
MTH\$ATAN2	00002F8C-RX	MTHRTL	VM\$VECTOR
MTH\$ATAND	00002F90-RX	MTHRTL	VM\$VECTOR
MTH\$ATAND2	00002F94-RX	MTHRTL	VM\$VECTOR
MTH\$ATAND_R4	00002F84-RX	MTHRTL	VM\$VECTOR
MTH\$ATANH	00002F98-RX	MTHRTL	VM\$VECTOR
MTH\$ATAN_R4	00002F80-RX	MTHRTL	VM\$VECTOR
MTH\$CABS	00002F9C-RX	MTHRTL	VM\$VECTOR
MTH\$CCOS	00002FB0-RX	MTHRTL	VM\$VECTOR
MTH\$CEXP	00002FA0-RX	MTHRTL	VM\$VECTOR
MTH\$CLOG	00002FA4-RX	MTHRTL	VM\$VECTOR
MTH\$COS	00003090-RX	MTHRTL	VM\$VECTOR
MTH\$COSD	0000309C-RX	MTHRTL	VM\$VECTOR
MTH\$COSD_R4	00003084-RX	MTHRTL	VM\$VECTOR
MTH\$COSH	00002FA8-RX	MTHRTL	VM\$VECTOR
MTH\$COS_R4	00003080-RX	MTHRTL	VM\$VECTOR
MTH\$CSIN	00002FAC-RX	MTHRTL	VM\$VECTOR
MTH\$CSQRT	00002FB4-RX	MTHRTL	VM\$VECTOR
MTH\$DACOS	00002FC0-RX	MTHRTL	VM\$VECTOR
MTH\$DACOSD	00002FC4-RX	MTHRTL	VM\$VECTOR
MTH\$DACOSD_R7	00002FBC-RX	MTHRTL	VM\$VECTOR
MTH\$DACOS_R7	00002FB8-RX	MTHRTL	VM\$VECTOR
MTH\$DASIN	00002FD0-RX	MTHRTL	VM\$VECTOR
MTH\$DASIND	00002FD4-RX	MTHRTL	VM\$VECTOR
MTH\$DASIND_R7	00002FCC-RX	MTHRTL	VM\$VECTOR
MTH\$DASIN_R7	00002FC8-RX	MTHRTL	VM\$VECTOR
MTH\$DATAN	00002FE0-RX	MTHRTL	VM\$VECTOR
MTH\$DATAN2	00002FE4-RX	MTHRTL	VM\$VECTOR
MTH\$DATAND	00002FE8-RX	MTHRTL	VM\$VECTOR
MTH\$DATAND2	00002FEC-RX	MTHRTL	VM\$VECTOR
MTH\$DATAND_R7	00002FDC-RX	MTHRTL	VM\$VECTOR
MTH\$DATANH	00002FF0-RX	MTHRTL	VM\$VECTOR
MTH\$DATAN_R7	00002FD8-RX	MTHRTL	VM\$VECTOR
MTH\$DCOS	00003034-RX	MTHRTL	VM\$VECTOR
MTH\$DCOSD	00003040-RX	MTHRTL	VM\$VECTOR
MTH\$DCOSD_R7	00003028-RX	MTHRTL	VM\$VECTOR
MTH\$DCOSH	00002FF4-RX	MTHRTL	VM\$VECTOR
MTH\$DCOS_R7	00003024-RX	MTHRTL	VM\$VECTOR
MTH\$DEXP	00002FFC-RX	MTHRTL	VM\$VECTOR
MTH\$DEXP_R6	00002FF8-RX	MTHRTL	VM\$VECTOR
MTH\$DLOG	00003008-RX	MTHRTL	VM\$VECTOR
MTH\$DLOG10	0000300C-RX	MTHRTL	VM\$VECTOR
MTH\$DLOG10_R8	00003004-RX	MTHRTL	VM\$VECTOR
MTH\$DLOG2	00003010-RX	MTHRTL	VM\$VECTOR
MTH\$DLOG_R8	00003000-RX	MTHRTL	VM\$VECTOR
MTH\$DSIN	00003030-RX	MTHRTL	VM\$VECTOR
MTH\$DSINCOS	0000302C-RX	MTHRTL	VM\$VECTOR

Symbol	Value	Defined By	Referenced By ...
MTH\$DSINCOSD	00003038-RX	MTHRTL	VMSSVECTOR
MTH\$DSINCOSD_R7	00003020-RX	MTHRTL	VMSSVECTOR
MTH\$DSINCOS_R7	0000301C-RX	MTHRTL	VMSSVECTOR
MTH\$DSIND	0000303C-RX	MTHRTL	VMSSVECTOR
MTH\$DSIND_R7	00003018-RX	MTHRTL	VMSSVECTOR
MTH\$DSINH	00003044-RX	MTHRTL	VMSSVECTOR
MTH\$DSIN_R7	00003014-RX	MTHRTL	VMSSVECTOR
MTH\$DSQRT	0000304C-RX	MTHRTL	VMSSVECTOR
MTH\$DSQRT_R5	00003048-RX	MTHRTL	VMSSVECTOR
MTH\$DTAN	00003058-RX	MTHRTL	VMSSVECTOR
MTH\$DTAND	0000305C-RX	MTHRTL	VMSSVECTOR
MTH\$DTAND_R7	00003054-RX	MTHRTL	VMSSVECTOR
MTH\$DTANH	00003060-RX	MTHRTL	VMSSVECTOR
MTH\$DTAN_R7	00003050-RX	MTHRTL	VMSSVECTOR
MTH\$EXP	00003068-RX	MTHRTL	VMSSVECTOR
MTH\$EXP_R4	00003064-RX	MTHRTL	VMSSVECTOR
MTH\$RANDOM	0000306C-RX	MTHRTL	VMSSVECTOR
MTH\$SIN	0000308C-RX	MTHRTL	VMSSVECTOR
MTH\$SINCOS	00003088-RX	MTHRTL	VMSSVECTOR
MTH\$SINCOSD	00003094-RX	MTHRTL	VMSSVECTOR
MTH\$SINCOSD_R5	0000307C-RX	MTHRTL	VMSSVECTOR
MTH\$SINCOS_R5	00003078-RX	MTHRTL	VMSSVECTOR
MTH\$SIND	00003098-RX	MTHRTL	VMSSVECTOR
MTH\$SIND_R4	00003074-RX	MTHRTL	VMSSVECTOR
MTH\$SINH	000030A0-RX	MTHRTL	VMSSVECTOR
MTH\$SIN_R4	00003070-RX	MTHRTL	VMSSVECTOR
MTH\$SQRT	000030A8-RX	MTHRTL	VMSSVECTOR
MTH\$SQRT_R2	000030AC-RX	MTHRTL	VMSSVECTOR
MTH\$SQRT_R3	000030A4-RX	MTHRTL	VMSSVECTOR
MTH\$TAN	000030C0-RX	MTHRTL	VMSSVECTOR
MTH\$TAND	000030C4-RX	MTHRTL	VMSSVECTOR
MTH\$TAND_R4	000030BC-RX	MTHRTL	VMSSVECTOR
MTH\$TAND_R5	000030B8-RX	MTHRTL	VMSSVECTOR
MTH\$TANH	000030C8-RX	MTHRTL	VMSSVECTOR
MTH\$TAN_R4	000030B4-RX	MTHRTL	VMSSVECTOR
MTH\$TAN_R5	000030B0-RX	MTHRTL	VMSSVECTOR
OTS\$SCVT_D_T_R8	00002DC0-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_G_T_R8	00002DC8-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_H_T_R8	00002DC4-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_L_TB	00002DDC-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_L_TI	00002DE4-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_L_TL	00002DEC-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_L_TO	00002DD0-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_L_TZ	00002DD8-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_TB_L	00002E04-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_TI_L	00002DF4-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_TL_L	00002DF8-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_TO_L	00002DFC-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_TZ_L	00002E00-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_T_D	00002E10-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_T_F	00002DF0-RX	LIBRTL	VMSSVECTOR
OTS\$SCVT_T_G	00002E0C-RX	LIBRTL	VMSSVECTOR

Symbol	Value	Defined By	Referenced By ...
OTSS\$CVT_T_M	00002E08-RX	LIBRTL	VMSS\$VECTOR
OTSS\$DIVC	00002F24-RX	MTHRTL	VMSS\$VECTOR
OTSS\$POWCJ	00002F28-RX	MTHRTL	VMSS\$VECTOR
OTSS\$POWDD	00002F34-RX	MTHRTL	VMSS\$VECTOR
OTSS\$POWDJ	00002F38-RX	MTHRTL	VMSS\$VECTOR
OTSS\$POWDR	00002F2C-RX	MTHRTL	VMSS\$VECTOR
OTSS\$POWII	00002F3C-RX	MTHRTL	VMSS\$VECTOR
OTSS\$POWJJ	00002F40-RX	MTHRTL	VMSS\$VECTOR
OTSS\$POWRD	00002F30-RX	MTHRTL	VMSS\$VECTOR
OTSS\$POWRJ	00002F44-RX	MTHRTL	VMSS\$VECTOR
OTSS\$POWRR	00002F48-RX	MTHRTL	VMSS\$VECTOR
OTSS\$COPY_DXDX	00002E34-RX	LIBRTL	VMSS\$VECTOR
OTSS\$COPY_DXDX6	00002E24-RX	LIBRTL	VMSS\$VECTOR
OTSS\$COPY_R_DX	00002E38-RX	LIBRTL	VMSS\$VECTOR
OTSS\$COPY_R_DX6	00002E20-RX	LIBRTL	VMSS\$VECTOR
OTSS\$FREE1_DD	00002E2C-RX	LIBRTL	VMSS\$VECTOR
OTSS\$FREE1_DD6	00002E1C-RX	LIBRTL	VMSS\$VECTOR
OTSS\$FREE1_DD6	00002E30-RX	LIBRTL	VMSS\$VECTOR
OTSS\$FREE1_DD6	00002E18-RX	LIBRTL	VMSS\$VECTOR
OTSS\$GET1_DD	00002E28-RX	LIBRTL	VMSS\$VECTOR
OTSS\$GET1_DD_R6	00002E14-RX	LIBRTL	VMSS\$VECTOR
STR\$ANALYZE_SDESC	00002D44-RX	LIBRTL	VMSS\$VECTOR
STR\$ANALYZE_SDESC_R1	00002D40-RX	LIBRTL	VMSS\$VECTOR
STR\$APPEND	00002D48-RX	LIBRTL	VMSS\$VECTOR
STR\$COMPARE	00002D4C-RX	LIBRTL	VMSS\$VECTOR
STR\$COMPARE_EQ	00002D50-RX	LIBRTL	VMSS\$VECTOR
STR\$CONCAT	00002D54-RX	LIBRTL	VMSS\$VECTOR
STR\$COPY_DX	00002D64-RX	LIBRTL	VMSS\$VECTOR
STR\$COPY_DX_R8	00002D5C-RX	LIBRTL	VMSS\$VECTOR
STR\$COPY_R	00002D60-RX	LIBRTL	VMSS\$VECTOR
STR\$COPY_R_R8	00002D58-RX	LIBRTL	VMSS\$VECTOR
STR\$DUPL_CHAR	00002D6C-RX	LIBRTL	VMSS\$VECTOR
STR\$DUPL_CHARR8	00002D68-RX	LIBRTL	VMSS\$VECTOR
STR\$FREE1_DX	00002D74-RX	LIBRTL	VMSS\$VECTOR
STR\$FREE1_DX_R4	00002D70-RX	LIBRTL	VMSS\$VECTOR
STR\$GET1_DX	00002D7C-RX	LIBRTL	VMSS\$VECTOR
STR\$GET1_DX_R4	00002D78-RX	LIBRTL	VMSS\$VECTOR
STR\$LEFT	00002D84-RX	LIBRTL	VMSS\$VECTOR
STR\$LEFT_R8	00002D80-RX	LIBRTL	VMSS\$VECTOR
STR\$LEN_EXTR	00002D8C-RX	LIBRTL	VMSS\$VECTOR
STR\$LEN_EXTR_R8	00002D88-RX	LIBRTL	VMSS\$VECTOR
STR\$POSITION	00002D94-RX	LIBRTL	VMSS\$VECTOR
STR\$POSITION_R6	00002D90-RX	LIBRTL	VMSS\$VECTOR
STR\$POS_EXTR	00002D9C-RX	LIBRTL	VMSS\$VECTOR
STR\$POS_EXTR_R8	00002D98-RX	LIBRTL	VMSS\$VECTOR
STR\$PREFIX	00002DA0-RX	LIBRTL	VMSS\$VECTOR
STR\$REPLACE	00002DA8-RX	LIBRTL	VMSS\$VECTOR
STR\$REPLACE_R8	00002DA4-RX	LIBRTL	VMSS\$VECTOR
STR\$RIGHT	00002DB0-RX	LIBRTL	VMSS\$VECTOR
STR\$RIGHT_R8	00002DAC-RX	LIBRTL	VMSS\$VECTOR
STR\$TRANSCATE	00002DB4-RX	LIBRTL	VMSS\$VECTOR
STR\$TRIM	00002DB8-RX	LIBRTL	VMSS\$VECTOR

<u>Symbol</u>	<u>Value</u>	<u>Defined By</u>	<u>Referenced By ...</u>
STR\$UPCASE	00002DBC-RX	LIBRTL	VMSSVECTOR

! Symbols By Value !

Value

Symbols...

00000000 R-\$\$FOR\$CLOSE
00000008 R-\$\$FOR\$DECODE_MF
00000010 R-\$\$FOR\$DECODE_MO
00000018 R-\$\$FOR\$ENCODE_MF
00000020 R-\$\$FOR\$ENCODE_MO
00000028 R-\$\$FOR\$READ_KF
00000030 R-\$\$FOR\$READ_KO
00000038 R-\$\$FOR\$READ_DF
00000040 R-\$\$FOR\$READ_DO
00000048 R-\$\$FOR\$READ_DU
00000050 R-\$\$FOR\$READ_SF
00000058 R-\$\$FOR\$READ_SL
00000060 R-\$\$FOR\$READ_SO
00000068 R-\$\$FOR\$READ_SU
00000070 R-\$\$FOR\$WRITE_DF
00000078 R-\$\$FOR\$WRITE_DO
00000080 R-\$\$FOR\$WRITE_DU
00000088 R-\$\$FOR\$WRITE_SF
00000090 R-\$\$FOR\$WRITE_SL
00000098 R-\$\$FOR\$WRITE_SO
000000A0 R-\$\$FOR\$WRITE_SU
000000A8 R-\$\$FOR\$IO_END
000000B0 R-\$\$FOR\$IO_F_R
000000B8 R-\$\$FOR\$IO_F_V
000000C0 R-\$\$FOR\$IO_D_R
000000C8 R-\$\$FOR\$IO_D_V
000000D0 R-\$\$FOR\$IO_L_R
000000D8 R-\$\$FOR\$IO_L_V
000000E0 R-\$\$FOR\$IO_B_R
000000E8 R-\$\$FOR\$IO_B_V
000000F0 R-\$\$FOR\$IO_T_DS
000000F8 R-\$\$FOR\$IO_W_R
00000100 R-\$\$FOR\$IO_W_V
00000108 R-\$\$FOR\$IO_G_R
00000110 R-\$\$FOR\$IO_G_V
00000118 R-\$\$FOR\$IO_H_R
00000120 R-\$\$FOR\$IO_H_V
00000128 R-\$\$FOR\$IO_DC_R
00000130 R-\$\$FOR\$IO_GC_R
00000138 R-\$\$FOR\$IO_TV_DS
00000140 R-\$\$FOR\$IO_FC_R
00000148 R-\$\$FOR\$IO_FC_V
00000150 R-\$\$FOR\$IO_LU_R
00000158 R-\$\$FOR\$IO_LU_V
00000160 R-\$\$FOR\$IO_WU_R
00000168 R-\$\$FOR\$IO_WU_V
00000170 R-\$\$FOR\$IO_X_DA
00000178 R-\$\$FOR\$OPEN
00000180 R-\$\$FOR\$BACKSPACE

Value		Symbols...
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00000188	R-\$\$FOR\$CNV_OUT_I	
00000190	R-\$\$FOR\$CNV_OUT_L	
00000198	R-\$\$FOR\$CNV_OUT_O	
000001A0	R-\$\$FOR\$CNV_OUT_Z	
000001A8	R-\$\$FOR\$CNV_OUT_D	R-\$\$FOR\$CVT_D_TD
000001B0	R-\$\$FOR\$CNV_OUT_E	R-\$\$FOR\$CVT_D_TE
000001B8	R-\$\$FOR\$CNV_OUT_F	R-\$\$FOR\$CVT_D_TF
000001C0	R-\$\$FOR\$CNV_OUT_G	R-\$\$FOR\$CVT_D_TG
000001C8	R-\$\$FOR\$DEF_FILE	
000001D0	R-\$\$FOR\$DEF_FILE_W	
000001D8	R-\$\$FOR\$ENDFILE	
000001E0	R-\$\$FOR\$ERRSNS	
000001E8	R-\$\$FOR\$ERRSNS_W	
000001F0	R-\$\$FOR\$EXIT	
000001F8	R-\$\$FOR\$EXIT_W	
00000200	R-\$\$FOR\$CNV_IN_DEFG	R-\$\$OT\$SCVT_T_D
00000208	R-\$\$FOR\$FINB	
00000210	R-\$\$FOR\$CNV_IN_I	R-\$\$OT\$SCVT_TI_L
00000218	R-\$\$FOR\$CNV_IN_L	R-\$\$OT\$SCVT_TL_L
00000220	R-\$\$FOR\$CNV_IN_O	R-\$\$OT\$SCVT_TO_L
00000228	R-\$\$FOR\$CNV_IN_Z	R-\$\$OT\$SCVT_TZ_L
00000230	R-\$\$FOR\$INI_DES1_R2	
00000238	R-\$\$FOR\$INI_DES2_R3	
00000240	R-\$\$FOR\$INI_DESC_R6	
00000248	R-\$\$FOR\$PAUSE	
00000250	R-\$\$FOR\$REWIND	
00000258	R-\$\$FOR\$SECNDS	
00000260	R-\$\$FOR\$STOP	
00000268	R-\$\$MTH\$ACOS	
00000270	R-\$\$MTH\$ACOS_R4	R-\$\$MTH\$ACOS_R5
00000278	R-\$\$MTH\$ALOG	
00000280	R-\$\$MTH\$ALOG10	
00000288	R-\$\$MTH\$ALOG10_R5	
00000290	R-\$\$MTH\$ALOG_R5	
00000298	R-\$\$MTH\$ASIN	
000002A0	R-\$\$MTH\$ASIN_R4	R-\$\$MTH\$ASIN_R5
000002A8	R-\$\$MTH\$ATAN	
000002B0	R-\$\$MTH\$ATAN2	
000002B8	R-\$\$MTH\$ATAN_R4	
000002C0	R-\$\$MTH\$DACOS	
000002C8	R-\$\$MTH\$DACOS_R7	R-\$\$MTH\$DACOS_R9
000002D0	R-\$\$MTH\$DASIN	
000002D8	R-\$\$MTH\$DASIN_R7	R-\$\$MTH\$DASIN_R9
000002E0	R-\$\$MTH\$DATAN	
000002E8	R-\$\$MTH\$DATAN2	
000002F0	R-\$\$MTH\$DATAN_R7	
000002F8	R-\$\$MTH\$DEXP	
00000300	R-\$\$MTH\$DEXP_R6	R-\$\$MTH\$DEXP_R7
00000308	R-\$\$MTH\$DLOG	
00000310	R-\$\$MTH\$DLOG10	
00000318	R-\$\$MTH\$DLOG10_R8	
00000320	R-\$\$MTH\$DLOG_R8	

Value	Symbols...
00000328	R-\$\$MTH\$DCOS
00000330	R-\$\$MTH\$DCOS_R7
00000338	R-\$\$MTH\$DSIN
00000340	R-\$\$MTH\$DSIN_R7
00000348	R-\$\$MTH\$DSQRT
00000350	R-\$\$MTH\$DSQRT_R5
00000358	R-\$\$MTH\$EXP
00000360	R-\$\$MTH\$EXP_R4
00000368	R-\$\$MTH\$COS
00000370	R-\$\$MTH\$COS_R4
00000378	R-\$\$MTH\$SIN
00000380	R-\$\$MTH\$SIN_R4
00000388	R-\$\$MTH\$SQRT
00000390	R-\$\$MTH\$SQRT_R2
00000398	R-\$\$OT\$SDIVC
000003A0	R-\$\$OT\$SPOWCJ
000003A8	R-\$\$OT\$SPOWDD
000003B0	R-\$\$OT\$SPOWDR
000003B8	R-\$\$OT\$SPOWRD
000003C0	R-\$\$OT\$SPOWDJ
000003C8	R-\$\$OT\$SPOWII
000003D0	R-\$\$OT\$SPOWJJ
000003D8	R-\$\$OT\$SPOWRJ
000003E0	R-\$\$OT\$SPOWRR
000003E8	R-\$\$OT\$SSCOPY_DXDX
000003F0	R-\$\$OT\$SSCOPY_DXDX6
000003F8	R-\$\$OT\$SSCOPY_R_DX
00000400	R-\$\$OT\$SSCOPY_R_DX6
00000408	R-\$\$OT\$SSGET1_DD
00000410	R-\$\$OT\$SSGET1_DD_R6
00000418	R-\$\$OT\$SSFREET_DD
00000420	R-\$\$OT\$SSFREE1_DD6
00000428	R-\$\$OT\$SSFREED_DD
00000430	R-\$\$OT\$SSFREED_DD6
00000438	R-\$\$MTH\$CABS
00000440	R-\$\$MTH\$CEXP
00000448	R-\$\$MTH\$CLOG
00000450	R-\$\$MTH\$COSH
00000458	R-\$\$MTH\$CCOS
00000460	R-\$\$MTH\$CSIN
00000468	R-\$\$MTH\$CSQRT
00000470	R-\$\$MTH\$DCOSH
00000478	R-\$\$MTH\$DSINH
00000480	R-\$\$MTH\$DTAN
00000488	R-\$\$MTH\$DTANH
00000490	R-\$\$MTH\$RANDOM
00000498	R-\$\$MTH\$SINH
000004A0	R-\$\$MTH\$TAN
000004A8	R-\$\$MTH\$TANH
000004B0	R-\$\$LIB\$AST_IN_PROG
000004B8	R-\$\$LIB\$CRC
000004C0	R-\$\$LIB\$CRC_TABLE

Value	Symbols...
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000004C8	R-\$\$LIB\$DEC_OVER
000004D0	R-\$\$LIB\$ESTABLISH
000004D8	R-\$\$LIB\$EXTV
000004E0	R-\$\$LIB\$EXTZV
000004E8	R-\$\$LIB\$FFC
000004F0	R-\$\$LIB\$FFS
000004F8	R-\$\$LIB\$FIXUP_FLT
00000500	R-\$\$LIB\$FLT_UNDER
00000508	R-\$\$LIB\$GET_INPUT
00000510	R-\$\$LIB\$GET_COMMAND
00000518	R-\$\$LIB\$INDEX
00000520	R-\$\$LIB\$INSV
00000528	R-\$\$LIB\$INT_OVER
00000530	R-\$\$LIB\$LOC
00000538	R-\$\$LIB\$MATCHC
00000540	R-\$\$LIB\$MATCH_COND
00000548	R-\$\$LIB\$MOVTC
00000550	R-\$\$LIB\$MOVTUC
00000558	R-\$\$LIB\$PUT_OUTPUT
00000560	R-\$\$LIB\$REVERT
00000568	R-\$\$LIB\$SCANC
00000570	R-\$\$LIB\$SCOPY_DXDX
00000578	R-\$\$LIB\$SCOPY_DXDX6
00000580	R-\$\$LIB\$SCOPY_R_DX
00000588	R-\$\$LIB\$SCOPY_R_DX6
00000590	R-\$\$LIB\$SET1_DD
00000598	R-\$\$LIB\$SET1_DD_R6
000005A0	R-\$\$LIB\$SFREET_DD
000005A8	R-\$\$LIB\$SFREET1_DD6
000005B0	R-\$\$LIB\$SFREEN_DD
000005B8	R-\$\$LIB\$SFREEN_DD6
000005C0	R-\$\$LIB\$STAT_VM
000005C8	R-\$\$LIB\$SIGNAL
000005D0	R-\$\$LIB\$STOP
000005D8	R-\$\$LIB\$SIG_TO_RET
000005E0	R-\$\$LIB\$SKPC
000005E8	R-\$\$LIB\$SPANC
000005F0	R-\$\$LIB\$FREE_VM
000005F8	R-\$\$LIB\$GET_VM
00000600	R-\$\$LIB\$SHOW_VM
00000608	R-\$\$FOR\$CB_PUSH
00000610	R-\$\$FOR\$CB_POP
00000618	R-\$\$FOR\$CB_RET
00000620	R-\$\$FOR\$CB_GET
00000628	R-\$\$FOR\$ERRSNS_SAV
00000630	R-\$\$FOR\$IO_DC_V
00000638	R-\$\$FOR\$IO_GC_V
00000640	R-\$\$FOR\$CVT_G_TD
00000648	R-\$\$FOR\$CVT_G_TE
00000650	R-\$\$FOR\$CVT_G_TF
00000658	R-\$\$FOR\$CVT_G_TG
00000660	R-\$\$OTS\$CVT_T_G

Value

Symbols...

00000668 R-\$\$FOR\$CVT_H_TD
00000670 R-\$\$FOR\$CVT_H_TE
00000678 R-\$\$FOR\$CVT_H_TF
00000680 R-\$\$FOR\$CVT_H_TG
00000688 R-\$\$OT\$SCVT_T_H
00000690 R-\$\$OT\$SCVT_L_TI
00000698 R-\$\$OT\$SCVT_L_TO
000006A0 R-\$\$OT\$SCVT_L_TZ
000006A8 R-\$\$OT\$SCVT_L_TL
000006B0 R-\$\$FOR\$REWRITE_SF
000006B8 R-\$\$FOR\$REWRITE_SO
000006C0 R-\$\$FOR\$REWRITE_SU
000006C8 R-\$\$FOR\$READ_IF
000006D0 R-\$\$FOR\$READ_IO
000006D8 R-\$\$FOR\$WRITE_IF
000006E0 R-\$\$FOR\$WRITE_IO
000006E8 R-\$\$FOR\$DELETE
000006F0 R-\$\$FOR\$DELETE_D
000006F8 R-\$\$FOR\$INQUIRE
00000700 R-\$\$FOR\$UNLOCK
00000708 R-\$\$FOR\$READ_KU
00000710 R-\$\$MTH\$DTAN_R7
00000718 R-\$\$MTH\$TAN_R4
00000720 R-\$\$MTH\$SQRT_R3
00000728 R-\$\$FOR\$\$FP_MATCH
00000730 R-\$\$FOR\$READ_SN
00000738 R-\$\$FOR\$WRITE_SN
00000740 R-\$\$FOR\$IO_X_SB
00000748 R-\$\$FOR\$IO_X_NL
00000750 R-\$\$FOR\$IO_X_SE
00000758 R-\$\$OT\$SCVT_C_TB
00000760 R-\$\$OT\$SCVT_TB_L
00000768 R-\$\$OT\$SCVT_T_F
00000770 R-\$\$LIB\$ATTACH
00000778 R-\$\$LIB\$SPAWN
00000780 R-\$\$LIB\$GET_OPCODE
00000788 R-\$\$FOR\$RAB
00000790 R-\$\$OT\$SCVT_D_T_R8
00000798 R-\$\$OT\$SCVT_G_T_R8
000007A0 R-\$\$OT\$SCVT_H_T_R8
00000800 R-\$\$STR\$CONCAT
00000808 R-\$\$STR\$COPY_DX
00000810 R-\$\$STR\$COPY_R
00000818 R-\$\$STR\$FREE_T_DX
00000820 R-\$\$STR\$GET1_DX
00000828 R-\$\$STR\$LEFT
00000830 R-\$\$STR\$LEN_EXTR
00000838 R-\$\$STR\$POS_EXTR
00000840 R-\$\$STR\$POSITION
00000848 R-\$\$STR\$RIGHT
00000850 R-\$\$STR\$DUPL_CHAR
00000858 R-\$\$STR\$TRIM

Value

Symbols...

00000A18 R-\$\$BASSOUT_F_V_S
00000A20 R-\$\$BASSOUT_F_V_B
00000A28 R-\$\$BASSOUT_F_V_C
00000A30 R-\$\$BASSOUT_D_V_S
00000A38 R-\$\$BASSOUT_D_V_B
00000A40 R-\$\$BASSOUT_D_V_C
00000A48 R-\$\$BASSOUT_T_DX_S
00000A50 R-\$\$BASSOUT_T_DX_B
00000A58 R-\$\$BASSOUT_T_DX_C
00000A60 R-\$\$BASSMAT_PRINT
00000A68 R-\$\$BASSMAT_INPUT
00000A70 R-\$\$BASSMAT_LINPUT
00000A78 R-\$\$BASSMAT_READ
00000A80 R-\$\$BASSOPEN
00000A88 R-\$\$BASSCLOSE
00000A90 R-\$\$BASSGET
00000A98 R-\$\$BASSGET_RECORD
00000AA0 R-\$\$BASSGET_KEY
00000AA8 R-\$\$BASSPUT
00000AB0 R-\$\$BASSPUT_RECORD
00000AB8 R-\$\$BASSPUT_COUNT
00000AC0 R-\$\$BASSPUT_REC_CNT
00000AC8 R-\$\$BASSFIND
00000AD0 R-\$\$BASSFIND_RECORD
00000AD8 R-\$\$BASSFIND_KEY
00000AE0 R-\$\$BASSDELETE
00000AE8 R-\$\$BASSUPDATE
00000AF0 R-\$\$BASSUPDATE_COUN
00000AF8 R-\$\$BASSRESTORE
00000B00 R-\$\$BASSRESTORE_KEY
00000B08 R-\$\$BASSSCRATCH
00000B10 R-\$\$BASSUNLOCK
00000B18 R-\$\$BASSFREE
00000B20 R-\$\$BASSCCPOS
00000B28 R-\$\$BASSRESTORE_DAT
00000B30 R-\$\$BASSRECOUNT
00000B38 R-\$\$BASSSTATUS
00000B40 R-\$\$BASSBUFSIZ
00000B48 R-\$\$BASSCHR
00000B50 R-\$\$BASSERROR
00000B58 R-\$\$LIB\$TPARSE
00000B60 R-\$\$BASSPUSH_ERR
00000B68 R-\$\$BASSPOP_ERR
00000B70 R-\$\$BASS\$CB_POP
00000B78 R-\$\$BASS\$CB_PUSH
00000B80 R-\$\$BASS\$CB_GET
00000B88 R-\$\$BASS\$ERR_INIT
00000B90 R-\$\$BASS\$OPEN_ZERO
00000B98 R-\$\$BASS\$RECO_INIT
00000BA0 R-\$\$BASS\$BLNK_CINE
00000BA8 R-\$\$BASS\$SIGNAL
00000BB0 R-\$\$BASS\$SIGNAL_IO

Value

Symbols...

00000BB8	R-\$\$BASS\$STATU_INIT
00000BC0	R-\$\$BASS\$STOP
00000BC8	R-\$\$BASS\$STOP_IO
00000BD0	R-\$\$BASS\$CANTYPAHEAD
00000BD8	R-\$\$BASS\$SCALE_L_R1
00000BE0	R-\$\$BASS\$SCALE_RT
00000BE8	R-\$\$BASS\$STOP_RMS
00000BF0	R-\$\$BASS\$FORMAT_INT
00000BF8	R-\$\$BASS\$CLOSE_ALL
00000C00	R-\$\$BASS\$UDF_RC1
00000C08	R-\$\$BASS\$UDF_WL1
00000C10	R-\$\$STR\$COPY_DX_R8
00000C18	R-\$\$STR\$COPY_R_R8
00000C20	R-\$\$STR\$DUPL_CHARR8
00000C28	R-\$\$STR\$FREET_DX_R4
00000C30	R-\$\$STR\$GET1_DX_R4
00000C38	R-\$\$STR\$LEFT_R8
00000C40	R-\$\$STR\$LEN_EXTR_R8
00000C48	R-\$\$STR\$POSITION_R6
00000C50	R-\$\$STR\$POS_EXTR_R8
00000C58	R-\$\$STR\$RIGHT_R8
00000C60	R-\$\$STR\$APPEND
00000C68	R-\$\$STR\$COMPARE
00000C70	R-\$\$STR\$COMPARE_EQ
00000C78	R-\$\$STR\$PREFIX
00000C80	R-\$\$STR\$REPLACE
00000C88	R-\$\$STR\$REPLACE_R8
00000C90	R-\$\$STR\$TRANSLATE
00000C98	R-\$\$STR\$UPCASE
00000CA0	R-\$\$BASS\$WAIT
00000E00	R-\$\$MTH\$ACOSD
00000E08	R-\$\$MTH\$ACOSD_R4
00000E10	R-\$\$MTH\$ASIND
00000E18	R-\$\$MTH\$ASIND_R4
00000E20	R-\$\$MTH\$ATAND
00000E28	R-\$\$MTH\$ATAND2
00000E30	R-\$\$MTH\$ATAND_R4
00000E38	R-\$\$MTH\$DACOSD
00000E40	R-\$\$MTH\$DACOSD_R7
00000E48	R-\$\$MTH\$DASIND
00000E50	R-\$\$MTH\$DASIND_R7
00000E58	R-\$\$MTH\$DATAND
00000E60	R-\$\$MTH\$DATAND2
00000E68	R-\$\$MTH\$DATAND_R7
00000E70	R-\$\$MTH\$DCOSD
00000E78	R-\$\$MTH\$DCOSD_R7
00000E80	R-\$\$MTH\$DSIND
00000E88	R-\$\$MTH\$DSIND_R7
00000E90	R-\$\$MTH\$COSD
00000E98	R-\$\$MTH\$COSD_R4
00000EA0	R-\$\$MTH\$SIND
00000EA8	R-\$\$MTH\$SIND_R4

Value

Symbols...

00000EB0 R-\$\$MTH\$DTAND
00000EB8 R-\$\$MTH\$DTAND_R7
00000EC0 R-\$\$MTH\$STAND
00000EC8 R-\$\$MTH\$STAND_R4
00000ED0 R-\$\$MTH\$ATANR
00000ED8 R-\$\$MTH\$DATANH
00000EE0 R-\$\$MTH\$SINCOS
00000EE8 R-\$\$MTH\$SINCOS_R5
00000EF0 R-\$\$MTH\$SINCOSD
00000EF8 R-\$\$MTH\$SINCOSD_R5
00000F00 R-\$\$MTH\$DSINCOS
00000F08 R-\$\$MTH\$DSINCOS_R7
00000F10 R-\$\$MTH\$DSINCOSD
00000F18 R-\$\$MTH\$DSINCOSD_R7
00000F20 R-\$\$MTH\$ALOG2
00000F28 R-\$\$MTH\$DLOG2
00000F30 R-\$\$MTH\$STAN_R5
00000F38 R-\$\$MTH\$STAND_R5
00000F40 R-\$\$MTH\$AL_4_OV_PI_V
00000F48 R-\$\$MTH\$\$AB ALOG_V
00000F50 R-\$\$MTH\$\$AB ATAN_V
00001318 R-\$\$COB\$HANDLER
00001320 R-\$\$COB\$IOEXCEPTION
00001328 R-\$\$COB\$ERROR
00001330 R-\$\$COB\$ADDI
00001338 R-\$\$COB\$SUBI
00001340 R-\$\$COB\$MULI
00001348 R-\$\$COB\$DIVI
00001350 R-\$\$COB\$DIVI_OSE
00001358 R-\$\$COB\$CMPI
00001360 R-\$\$COB\$CVTDI_R7
00001368 R-\$\$COB\$CVTFI_R7
00001370 R-\$\$COB\$CVTID_R7
00001378 R-\$\$COB\$CVTIF_R7
00001380 R-\$\$COB\$CVTIL_R8
00001388 R-\$\$COB\$CVTIP_R9
00001390 R-\$\$COB\$CVTIQ_R8
00001398 R-\$\$COB\$CVTIW_R8
000013A0 R-\$\$COB\$CVTLI_R8
000013A8 R-\$\$COB\$CVTPI_R9
000013B0 R-\$\$COB\$CVTQI_R8
000013B8 R-\$\$COB\$CVTRIC_R8
000013C0 R-\$\$COB\$CVTRIP_R9
000013C8 R-\$\$COB\$CVTRIQ_R8
000013D0 R-\$\$COB\$CVTRIW_R8
000013D8 R-\$\$COB\$CVTTI_R8
000013E0 R-\$\$COB\$CVTWI_R8
000013E8 R-\$\$COB\$ACC_DATE
000013F0 R-\$\$COB\$ACC_DAY
000013F8 R-\$\$COB\$ACC_DAYWEEK
00001400 R-\$\$COB\$ACC_TIME
00001408 R-\$\$COB\$ACCEPT

Value

Symbols...

```
-----  
00001410 R-$$COB$DISPLAY  
00001418 R-$$COB$DISP_NO_ADV  
00001420 R-$$COB$DIVQ_R8  
00001428 R-$$COB$MULQ_R8  
00001430 R-$$COB$PAUSE  
00001438 R-$$COB$CVTPQ_R9  
00001440 R-$$COB$CVTPQ_R9  
00001448 R-$$COB$CVTRPQ_R9  
00001450 R-$$COB$CVTRPQ_R9  
00001458 R-$$LIB$FREE_LON  
00001460 R-$$LIB$GET_CUN  
00001468 R-$$LIB$FREE_EF  
00001470 R-$$LIB$GET_EF  
00001478 R-$$LIB$RESERVE_EF  
00001480 R-$$LIB$ANALYZE_SDESC  
00001488 R-$$LIB$ANALYZE_SDESC_R2  
00001490 R-$$STR$ANALYZE_SDESC  
00001498 R-$$STR$ANALYZE_SDESC_R1  
000014A0 R-$$LIB$FILE_SCAN  
000014A8 R-$$LIB$FIND_FILE  
000014B0 R-$$BASS$CVT_T_P  
000014B8 R-$$BASS$IN_B_R  
000014C0 R-$$BASS$CVT_OUT_F_E  
000014C8 R-$$BASS$CVT_OUT_F_F  
000014D0 R-$$BASS$CVT_OUT_D_E  
000014D8 R-$$BASS$CVT_OUT_D_F  
000014E0 R-$$BASS$CVT_OUT_D_G  
000014E8 R-$$BASS$CVT_OUT_G_E  
000014F0 R-$$BASS$CVT_OUT_G_F  
000014F8 R-$$BASS$CVT_OUT_G_G  
00001500 R-$$BASS$CVT_OUT_H_E  
00001508 R-$$BASS$CVT_OUT_H_F  
00001510 R-$$BASS$CVT_OUT_H_G  
00001518 R-$$BASS$CVT_OUT_P_E  
00001520 R-$$BASS$CVT_OUT_P_F  
00001528 R-$$BASS$CVT_OUT_P_G  
00001530 R-$$BASS$CMPG_APP  
00001538 R-$$BASS$CMPI_APP  
00001540 R-$$BASS$NUM_G  
00001548 R-$$BASS$NUM_H  
00001550 R-$$BASS$NUM_P  
00001558 R-$$BASS$NUMT_G  
00001560 R-$$BASS$NUM1_H  
00001568 R-$$BASS$NUM1_P  
00001570 R-$$BASS$STR_G  
00001578 R-$$BASS$STR_H  
00001580 R-$$BASS$STR_P  
00001588 R-$$BASS$OUT_G_V_S  
00001590 R-$$BASS$OUT_G_V_B  
00001598 R-$$BASS$OUT_G_V_C  
000015A0 R-$$BASS$OUT_H_V_S  
000015A8 R-$$BASS$OUT_H_V_B
```

Value

Symbols...

```
-----
00001580 R-$$BASSOUT_H_V_C
00001588 R-$$BASSOUT_P_DX_S
000015C0 R-$$BASSOUT_P_DX_B
000015C8 R-$$BASSOUT_P_DX_C
000015D0 R-$$BASSIN_G_R
000015D8 R-$$BASSIN_H_R
000015E0 R-$$BASSIN_P_DX
000015E8 R-$$BASSVAL_G
000015F0 R-$$BASSVAL_H
000015F8 R-$$BASSVAL_P
00001600 R-$$BASS$REC_WSL1
00001608 R-$$BASS$FIND_RFA
00001610 R-$$BASS$GET_RFA
00001618 R-$$BASS$GETRFA
00001620 R-$$BASS$NEXT_LUN
00001628 R-$$BASSANSI_INPUT
00001630 R-$$BASSANSI_IO_END
00001638 R-$$BASS$CTRLC
00001640 R-$$BASSRCTRLC
00001648 R-$$BASS$CTRLC_INIT
00001788 R-MTH$AL_4_OV_PI_V
00002798 R-MTH$AL_4_OV_PI
00002848 RX-BASS$BUFSTZ
0000284C RX-BASS$CANTYPAHEAD
00002850 RX-BASS$NEXT_LUN
00002854 RX-BASS$CB_GET
00002858 RX-BASS$CB_POP
0000285C RX-BASS$CB_PUSH
00002860 RX-BASS$CCPOS
00002864 RX-BASS$CHR
00002868 RX-BASS$CLOSE
0000286C RX-BASS$CMPH_APP
00002870 RX-BASS$CMPI_APP
00002874 RX-BASS$CMPD_APP
00002878 RX-BASS$CMPF_APP
0000287C RX-BASS$CTREC_INIT
00002880 RX-BASSRCTRLC
00002884 RX-BASS$CTRLC
00002888 RX-BASS$CVT_OUT_P_G
0000288C RX-BASS$CVT_OUT_P_E
00002890 RX-BASS$CVT_OUT_P_F
00002894 RX-BASS$CVT_OUT_H_F
00002898 RX-BASS$CVT_OUT_H_G
0000289C RX-BASS$CVT_OUT_G_G
000028A0 RX-BASS$CVT_OUT_H_E
000028A4 RX-BASS$CVT_OUT_G_F
000028A8 RX-BASS$CVT_OUT_G_E
000028AC RX-BASS$CVT_OUT_D_G
000028B0 RX-BASS$CVT_OUT_D_F
000028B4 RX-BASS$CVT_OUT_F_F
000028B8 RX-BASS$CVT_OUT_D_E
000028BC RX-BASS$CVT_OUT_F_E
```

Value	Symbols...
-----	-----
000028C0	RX-BASSCVT_T_P
000028C4	RX-BASSDELETE
000028C8	RX-BASSEDIT
000028CC	RX-BASSEND_R8
000028D0	RX-BASSEND_DEF_R8
000028D4	RX-BASSEND_DFS_R8
000028D8	RX-BASSEND_GSB_R8
000028DC	RX-BASSPOP_ERR
000028E0	RX-BASSPUSH_ERR
000028E4	RX-BASSERR_INIT
000028E8	RX-BASSERROR
000028EC	RX-BASSERT
000028F0	RX-BASSERN
000028F4	RX-BASSERR
000028F8	RX-BASSERL
000028FC	RX-BASS\$HANDLER
00002900	RX-BASSON_ERR_BK
00002904	RX-BASSON_ERR_Z
00002908	RX-BASSRESUME_Z
0000290C	RX-BASSRESUME
00002910	RX-BASS\$STOP
00002914	RX-BASS\$SIGNAL
00002918	RX-BASS\$CLOSE_ALL
0000291C	RX-BASS\$FIND_RFA
00002920	RX-BASS\$FIND_RECORD
00002924	RX-BASS\$FIND_KEY
00002928	RX-BASS\$FIND
0000292C	RX-BASS\$FORMAT_INT
00002930	RX-BASS\$FREE
00002934	RX-BASS\$GET_RFA
00002938	RX-BASS\$GET_RECORD
0000293C	RX-BASS\$GET_KEY
00002940	RX-BASS\$GET
00002944	RX-BASS\$GETRFA
00002948	RX-BASS\$INIT_R8
0000294C	RX-BASS\$INIT_DEF_R8
00002950	RX-BASS\$INIT_DFS_R8
00002954	RX-BASS\$INIT_GOSDB
00002958	RX-BASS\$INST
0000295C	RX-BASS\$PRINT_USING
00002960	RX-BASS\$MAT_PRINT
00002964	RX-BASS\$PRINT
00002968	RX-BASS\$MAT_INPUT
0000296C	RX-BASS\$ANSI_INPUT
00002970	RX-BASS\$INPUT
00002974	RX-BASS\$INPUT_LINE
00002978	RX-BASS\$MAT_READ
0000297C	RX-BASS\$READ
00002980	RX-BASS\$MAT_LINPUT
00002984	RX-BASS\$LINPUT
00002988	RX-BASS\$IO_END
0000298C	RX-BASS\$ANSI_IO_END

Value	Symbols...
00002990	RX-BASSNUM_P
00002994	RX-BASSNUM_H
00002998	RX-BASSNUM_G
0000299C	RX-BASSNUM_D
000029A0	RX-BASSNUM_F
000029A4	RX-BASSNUM_L
000029A8	RX-BASSNUMT_P
000029AC	RX-BASSNUM1_H
000029B0	RX-BASSNUM1_G
000029B4	RX-BASSNUM1_L
000029B8	RX-BASSNUM1_D
000029BC	RX-BASSNUM1_F
000029C0	RX-BASS\$STATU_INIT
000029C4	RX-BASS\$STATUS
000029C8	RX-BASS\$OPEN
000029CC	RX-BASS\$OPEN_ZERO
000029D0	RX-BASS\$PUT_REC_CNT
000029D4	RX-BASS\$PUT_COUNT
000029D8	RX-BASS\$PUT_RECORD
000029DC	RX-BASS\$PUT
000029E0	RX-BASS\$REC_WSL1
000029E4	RX-BASS\$BLNK_LINE
000029E8	RX-BASS\$RECOO_INIT
000029EC	RX-BASS\$RECOUNT
000029F0	RX-BASS\$WAIT
000029F4	RX-BASS\$RESTORE_DAT
000029F8	RX-BASS\$RESTORE_KEY
000029FC	RX-BASS\$RESTORE
00002A00	RX-BASS\$RSET_R
00002A04	RX-BASS\$RSET
00002A08	RX-BASS\$SCALE_L_R1
00002A0C	RX-BASS\$SCALE_RT
00002A10	RX-BASS\$SCALE_D_R1
00002A14	RX-BASS\$SCALE_B_R1
00002A18	RX-BASS\$SCRATCH
00002A1C	RX-BASS\$STOP_RMS
00002A20	RX-BASS\$STOP_IO
00002A24	RX-BASS\$SIGNAL_IO
00002A28	RX-BASS\$STR_P
00002A2C	RX-BASS\$STR_H
00002A30	RX-BASS\$STR_G
00002A34	RX-BASS\$STR_D
00002A38	RX-BASS\$STR_F
00002A3C	RX-BASS\$STR_L
00002A40	RX-BASS\$UDF_RL1
00002A44	RX-BASS\$UDF_WL1
00002A48	RX-BASS\$UNLOCK
00002A4C	RX-BASS\$UPDATE_COUN
00002A50	RX-BASS\$UPDATE
00002A54	RX-BASS\$IN_P_DX
00002A58	RX-BASS\$IN_H_R
00002A5C	RX-BASS\$IN_G_R

Value	Symbols...
-----	-----
00002A60	RX-BASSOUT_P-DX-B
00002A64	RX-BASSOUT_P-DX-C
00002A68	RX-BASSOUT_P-DX-S
00002A6C	RX-BASSOUT_H-V-B
00002A70	RX-BASSOUT_H-V-C
00002A74	RX-BASSOUT_H-V-S
00002A78	RX-BASSIN_B-R
00002A7C	RX-BASSOUT_G-V-B
00002A80	RX-BASSOUT_G-V-C
00002A84	RX-BASSOUT_G-V-S
00002A88	RX-BASSOUT_T-DX-B
00002A8C	RX-BASSOUT_T-DX-C
00002A90	RX-BASSOUT_T-DX-S
00002A94	RX-BASSOUT_D-V-B
00002A98	RX-BASSOUT_D-V-C
00002A9C	RX-BASSOUT_D-V-S
00002AA0	RX-BASSOUT_F-V-B
00002AA4	RX-BASSOUT_F-V-C
00002AA8	RX-BASSOUT_F-V-S
00002AAC	RX-BASSOUT_L-V-B
00002AB0	RX-BASSOUT_L-V-C
00002AB4	RX-BASSOUT_L-V-S
00002AB8	RX-BASSIN_T-DX
00002ABC	RX-BASSIN_D-R
00002AC0	RX-BASSIN_F-R
00002AC4	RX-BASSIN_W-R
00002AC8	RX-BASSIN_L-R
00002ACC	RX-BASSVAL_H
00002AD0	RX-BASSVAL_G
00002AD4	RX-BASSVAL_F
00002AD8	RX-BASSVAL_D
00002ADC	RX-BASSVAL_L
00002AE0	RX-BASSVAL_P
00002AE4	RX-BASSHANDLER
00002AF0	RX-COB\$IOEXCEPTION
00002AF4	RX-COB\$\$HANDLER
00002AF8	RX-COB\$ERROR
00002AFC	RX-COB\$SUBI
00002B00	RX-COB\$ADDI
00002B04	RX-COB\$MULI
00002B08	RX-COB\$DIVI_OSE
00002B0C	RX-COB\$DIVI
00002B10	RX-COB\$CMPI
00002B14	RX-COB\$CVTWI_R8
00002B18	RX-COB\$CVTTI_R8
00002B1C	RX-COB\$CVTRIQ_R8
00002B20	RX-COB\$CVTRIQ_R8
00002B24	RX-COB\$CVTRIP_R9
00002B28	RX-COB\$CVTRIL_R8
00002B2C	RX-COB\$CVTQI_R8
00002B30	RX-COB\$CVTPI_R9
00002B34	RX-COB\$CVTLI_R8

Value

Symbols...

Value	Symbols...
00002B38	RX-COB\$CVTIW_R8
00002B3C	RX-COB\$CVTIQ_R8
00002B40	RX-COB\$CVTIP_R9
00002B44	RX-COB\$CVTIL_R8
00002B48	RX-COB\$CVTIF_R7
00002B4C	RX-COB\$CVTID_R7
00002B50	RX-COB\$CVTFI_R7
00002B54	RX-COB\$CVTDI_R7
00002B58	RX-COB\$ACC_DATE
00002B5C	RX-COB\$ACC_DAY
00002B60	RX-COB\$ACC_DAYWEEK
00002B64	RX-COB\$ACC_TIME
00002B68	RX-COB\$ACCEPT
00002B6C	RX-COB\$DISP_NO_ADV
00002B70	RX-COB\$DISPCAY
00002B74	RX-COB\$DIVQ_R8
00002B78	RX-COB\$MULQ_R8
00002B7C	RX-COB\$PAUSE
00002B80	RX-COB\$CVTPQ_R9
00002B84	RX-COB\$CVTQP_R9
00002B88	RX-COB\$CVTRPQ_R9
00002B8C	RX-COB\$CVTRQP_R9
00002B90	RX-COB\$HANDLER
00002B9C	RX-FOR\$CLOSE
00002BA0	RX-FOR\$OPEN
00002BA4	RX-FOR\$INQUIRE
00002BA8	RX-FOR\$\$FP_MATCH
00002BAC	RX-FOR\$\$CB_GET
00002BB0	RX-FOR\$\$CB_POP
00002BB4	RX-FOR\$\$CB_PUSH
00002BB8	RX-FOR\$\$CB_RET
00002BBC	RX-FOR\$\$IO-BEG
00002BC0	RX-FOR\$IO_B_V
00002BC4	RX-FOR\$IO_B_R
00002BC8	RX-FOR\$IO_W_V
00002BCC	RX-FOR\$IO_W_R
00002BD0	RX-FOR\$IO_L_V
00002BD4	RX-FOR\$IO_L_R
00002BD8	RX-FOR\$IO_WO_V
00002BDC	RX-FOR\$IO_WU_R
00002BE0	RX-FOR\$IO_LU_V
00002BE4	RX-FOR\$IO_LU_R
00002BE8	RX-FOR\$IO_F_V
00002BEC	RX-FOR\$IO_F_R
00002BF0	RX-FOR\$IO_D_V
00002BF4	RX-FOR\$IO_D_R
00002BF8	RX-FOR\$IO_G_V
00002BFC	RX-FOR\$IO_G_R
00002C00	RX-FOR\$IO_H_V
00002C04	RX-FOR\$IO_H_R
00002C08	RX-FOR\$IO_FC_V
00002C0C	RX-FOR\$IO_FC_R

Value	Symbols...
00002C10	RX-FORSIO_DC_V
00002C14	RX-FORSIO_DC_R
00002C18	RX-FORSIO_GC_V
00002C1C	RX-FORSIO_GC_R
00002C20	RX-FORSIO_X_SE
00002C24	RX-FORSIO_T_DS
00002C28	RX-FORSIO_T_V_DS
00002C2C	RX-FORSIO_X_DA
00002C30	RX-FORSIO_X_SB
00002C34	RX-FORSIO_X_NL
00002C38	RX-FORSIO_END
00002C3C	RX-FORSREAD_KU
00002C40	RX-FORSREAD_DU
00002C44	RX-FORSREAD_SU
00002C48	RX-FORSWRITE_SU
00002C4C	RX-FORSWRITE_DU
00002C50	RX-FORSREWRITE_SU
00002C54	RX-FORSREAD_KF
00002C58	RX-FORSDECODE_MF
00002C5C	RX-FORSREAD_DF
00002C60	RX-FORSREAD_IF
00002C64	RX-FORSREAD_SF
00002C68	RX-FORSWRITE_SF
00002C6C	RX-FORSWRITE_DF
00002C70	RX-FORSWRITE_IF
00002C74	RX-FORSREWRITE_SF
00002C78	RX-FORSENCODE_MF
00002C7C	RX-FORSCVT_D_TE
00002C80	RX-FORSCVT_G_TE
00002C84	RX-FORSCVT_H_TE
00002C88	RX-FORSCVT_D_TD
00002C8C	RX-FORSCVT_G_TD
00002C90	RX-FORSCVT_H_TD
00002C94	RX-FORSCVT_D_TF
00002C98	RX-FORSCVT_G_TF
00002C9C	RX-FORSCVT_H_TF
00002CA0	RX-FORSCVT_D_TG
00002CA4	RX-FORSCVT_G_TG
00002CA8	RX-FORSCVT_H_TG
00002CAC	RX-FORSENCODE_MO
00002CB0	RX-FORSREWRITE_SO
00002CB4	RX-FORSWRITE_IO
00002CB8	RX-FORSWRITE_DO
00002CBC	RX-FORSWRITE_SO
00002CC0	RX-FORSREAD_SO
00002CC4	RX-FORSREAD_DO
00002CC8	RX-FORSREAD_IO
00002CCC	RX-FORSREAD_KO
00002CD0	RX-FORSDECODE_MO
00002CD4	RX-FORSREAD_SN
00002CD8	RX-FORSREAD_SL
00002CDC	RX-FORSWRITE_SL

Value

Symbols...

Value	Symbols...
00002CE0	RX-FOR\$WRITE SN
00002CE4	RX-FOR\$ERRSNS SAV
00002CE8	RX-FOR\$ERRSNS_Q
00002CEC	RX-FOR\$ERRSNS-
00002CF0	RX-FOR\$BACKSPACE
00002CF4	RX-FOR\$DEF_FILE
00002CF8	RX-FOR\$DEF_FILE_W
00002CFC	RX-FOR\$DELETE_D-
00002D00	RX-FOR\$DELETE-
00002D04	RX-FOR\$ENDFILE
00002D08	RX-FOR\$FIND
00002D0C	RX-FOR\$RAB
00002D10	RX-FOR\$REWIND
00002D14	RX-FOR\$UNLOCK
00002D18	RX-FOR\$EXIT_W
00002D1C	RX-FOR\$EXIT-
00002D20	RX-FOR\$INI_DESC_R6
00002D24	RX-FOR\$INI_DESC2_R3
00002D28	RX-FOR\$INI_DESC1_R2
00002D2C	RX-FOR\$PAUSE
00002D30	RX-FOR\$SECNDS
00002D34	RX-FOR\$STOP
00002D40	RX-STR\$ANALYZE_SDESC_R1
00002D44	RX-STR\$ANALYZE_SDESC-
00002D48	RX-STR\$APPEND
00002D4C	RX-STR\$COMPARE
00002D50	RX-STR\$COMPARE_EQ
00002D54	RX-STR\$CONCAT
00002D58	RX-STR\$COPY_R_R8
00002D5C	RX-STR\$COPY_DX_R8
00002D60	RX-STR\$COPY_R-
00002D64	RX-STR\$COPY_DX
00002D68	RX-STR\$DUPL_CHARR8
00002D6C	RX-STR\$DUPL_CHAR
00002D70	RX-STR\$FREE1_DX_R4
00002D74	RX-STR\$FREE1_DX-
00002D78	RX-STR\$GET1_DX_R4
00002D7C	RX-STR\$GET1_DX-
00002D80	RX-STR\$LEFT_R8
00002D84	RX-STR\$LEFT-
00002D88	RX-STR\$LEN_EXTR_R8
00002D8C	RX-STR\$LEN_EXTR-
00002D90	RX-STR\$POSITION_R6
00002D94	RX-STR\$POSITION-
00002D98	RX-STR\$POS_EXTR_R8
00002D9C	RX-STR\$POS_EXTR-
00002DA0	RX-STR\$PREFIX
00002DA4	RX-STR\$REPLACE_R8
00002DA8	RX-STR\$REPLACE-
00002DAC	RX-STR\$RIGHT_R8
00002DB0	RX-STR\$RIGHT-
00002DB4	RX-STR\$TRANSLATE

Value	Symbols...
00002DB8	RX-STRSTRIM
00002DBC	RX-STRSUPCASE
00002DC0	RX-OTSS\$CVT-D-T-R8
00002DC4	RX-OTSS\$CVT-H-T-R8
00002DC8	RX-OTSS\$CVT-G-T-R8
00002DCC	RX-FOR\$CNV-OUT-0
00002DD0	RX-OTSS\$CVT-L-T0
00002DD4	RX-FOR\$CNV-OUT-2
00002DD8	RX-OTSS\$CVT-L-T2
00002DDC	RX-OTSS\$CVT-L-T8
00002DE0	RX-FOR\$CNV-OUT-1
00002DE4	RX-OTSS\$CVT-L-T1
00002DE8	RX-FOR\$CNV-OUT-L
00002DEC	RX-OTSS\$CVT-L-TC
00002DF0	RX-OTSS\$CVT-T-F
00002DF4	RX-OTSS\$CVT-T-L
00002DF8	RX-OTSS\$CVT-TL-L
00002DFC	RX-OTSS\$CVT-T0-L
00002E00	RX-OTSS\$CVT-T2-L
00002E04	RX-OTSS\$CVT-T8-L
00002E08	RX-OTSS\$CVT-T-R
00002E0C	RX-OTSS\$CVT-T-G
00002E10	RX-OTSS\$CVT-T-D
00002E14	RX-OTSS\$GET1-DD-R6
00002E18	RX-OTSS\$FREE1-DD6
00002E1C	RX-OTSS\$FREE1-DD6
00002E20	RX-OTSS\$COPY-R-DX6
00002E24	RX-OTSS\$COPY-DXDX6
00002E28	RX-OTSS\$GET1-DD
00002E2C	RX-OTSS\$FREE1-DD
00002E30	RX-OTSS\$FREE1-DD
00002E34	RX-OTSS\$COPY-DXDX
00002E38	RX-OTSS\$COPY-R-DX
00002E3C	RX-LIB\$ANALYZE-SDESC-R2
00002E40	RX-LIB\$ANALYZE-SDESC
00002E44	RX-LIB\$AST-IN-PROG
00002E48	RX-LIB\$ATTACH
00002E4C	RX-LIB\$CRC
00002E50	RX-LIB\$CRC-TABLE
00002E54	RX-LIB\$DEC-OVER
00002E58	RX-LIB\$GET-EF
00002E5C	RX-LIB\$FREE-EF
00002E60	RX-LIB\$RESERVE-EF
00002E64	RX-LIB\$ESTABLISH
00002E68	RX-LIB\$EXTV
00002E6C	RX-LIB\$EXTZV
00002E70	RX-LIB\$FFC
00002E74	RX-LIB\$FFS
00002E78	RX-LIB\$FIND-FILE
00002E7C	RX-LIB\$FILE-SCAN
00002E80	RX-LIB\$FIXUP-FLT
00002E84	RX-LIB\$FLT-UNDER

Value	Symbols...
-----	-----
00002E88	RX-LIB\$GET_COMMAND
00002E8C	RX-LIB\$GET_INPUT
00002E90	RX-LIB\$GET_OPCODE
00002E94	RX-LIB\$INDEX
00002E98	RX-LIB\$INSV
00002E9C	RX-LIB\$INT_OVER
00002EA0	RX-LIB\$LOCK
00002EA4	RX-LIB\$GET_LUN
00002EA8	RX-LIB\$FREE_LUN
00002EAC	RX-LIB\$MATCHC
00002EB0	RX-LIB\$MATCH_COND
00002EB4	RX-LIB\$MOVTC
00002EB8	RX-LIB\$MOVTUC
00002EBC	RX-LIB\$PUT_OUTPUT
00002EC0	RX-LIB\$REVERT
00002EC4	RX-LIB\$SCANC
00002EC8	RX-LIB\$SCOPY_R_DX6
00002ECC	RX-LIB\$SCOPY_R_DX
00002ED0	RX-LIB\$SCOPY_DXDX6
00002ED4	RX-LIB\$SCOPY_DXDX
00002ED8	RX-LIB\$SFREEN_DD6
00002EDC	RX-LIB\$SFREEN_DD
00002EE0	RX-LIB\$SFREE1_DD6
00002EE4	RX-LIB\$SFREE1_DD
00002EE8	RX-LIB\$SET1_DD_R6
00002EEC	RX-LIB\$SET1_DD
00002EF0	RX-LIB\$STOP
00002EF4	RX-LIB\$SIGNAL
00002EF8	RX-LIB\$SIG_TO_RET
00002EFC	RX-LIB\$SKPC
00002F00	RX-LIB\$SPANC
00002F04	RX-LIB\$SPAWN
00002F08	RX-LIB\$STAT_VM
00002F0C	RX-LIB\$SHOW_VM
00002F10	RX-LIB\$TPARSE
00002F14	RX-LIB\$FREE_VM
00002F18	RX-LIB\$GET_VM
00002F24	RX-OTSS\$DIVC
00002F28	RX-OTSS\$POWCJ
00002F2C	RX-OTSS\$POWDR
00002F30	RX-OTSS\$POWRD
00002F34	RX-OTSS\$POWDD
00002F38	RX-OTSS\$POWDJ
00002F3C	RX-OTSS\$POWII
00002F40	RX-OTSS\$POWJJ
00002F44	RX-OTSS\$POWRJ
00002F48	RX-OTSS\$POWRR
00002F4C	RX-MTH\$ACOS_R4
00002F50	RX-MTH\$ACOSD_R4
00002F54	RX-MTH\$ACOS
00002F58	RX-MTH\$ACOSD
00002F5C	RX-MTH\$ALOG_R5

Value	Symbols...
00002F60	RX-MTH\$ALOG10_R5
00002F64	RX-MTH\$ALOG
00002F68	RX-MTH\$ALOG10
00002F6C	RX-MTH\$ALOG2
00002F70	RX-MTH\$ASIN_R4
00002F74	RX-MTH\$ASIND_R4
00002F78	RX-MTH\$ASIN
00002F7C	RX-MTH\$ASIND
00002F80	RX-MTH\$ATAN_R4
00002F84	RX-MTH\$ATAND_R4
00002F88	RX-MTH\$ATAN
00002F8C	RX-MTH\$ATAN2
00002F90	RX-MTH\$ATAND
00002F94	RX-MTH\$ATAND2
00002F98	RX-MTH\$ATANH
00002F9C	RX-MTH\$CABS
00002FA0	RX-MTH\$CEXP
00002FA4	RX-MTH\$CLOG
00002FA8	RX-MTH\$COSH
00002FAC	RX-MTH\$CSIN
00002FB0	RX-MTH\$CCOS
00002FB4	RX-MTH\$CSQRT
00002FB8	RX-MTH\$DACOS_R7
00002FBC	RX-MTH\$DACOSD_R7
00002FC0	RX-MTH\$DACOS
00002FC4	RX-MTH\$DACOSD
00002FC8	RX-MTH\$DASIN_R7
00002FCC	RX-MTH\$DASIND_R7
00002FD0	RX-MTH\$DASIN
00002FD4	RX-MTH\$DASIND
00002FD8	RX-MTH\$DATAN_R7
00002FDC	RX-MTH\$DATAND_R7
00002FE0	RX-MTH\$DATAN
00002FE4	RX-MTH\$DATAN2
00002FE8	RX-MTH\$DATAND
00002FEC	RX-MTH\$DATAND2
00002FF0	RX-MTH\$DATANH
00002FF4	RX-MTH\$DCOSH
00002FF8	RX-MTH\$DEXP_R6
00002FFC	RX-MTH\$DEXP
00003000	RX-MTH\$DLOG_R8
00003004	RX-MTH\$DLOG10_R8
00003008	RX-MTH\$DLOG
0000300C	RX-MTH\$DLOG10
00003010	RX-MTH\$DLOG2
00003014	RX-MTH\$DSIN_R7
00003018	RX-MTH\$DSIND_R7
0000301C	RX-MTH\$DSINCOS_R7
00003020	RX-MTH\$DSINCOSD_R7
00003024	RX-MTH\$DCOS_R7
00003028	RX-MTH\$DCOSD_R7
0000302C	RX-MTH\$DSINCOS

Value	Symbols...
-----	-----
00003030	RX-MTH\$DSIN
00003034	RX-MTH\$DCOS
00003038	RX-MTH\$DSINCOSD
0000303C	RX-MTH\$DSIND
00003040	RX-MTH\$DCOSD
00003044	RX-MTH\$DSINH
00003048	RX-MTH\$DSQRT_R5
0000304C	RX-MTH\$DSQRT_R7
00003050	RX-MTH\$DTAN_R7
00003054	RX-MTH\$DTAND_R7
00003058	RX-MTH\$DTAN
0000305C	RX-MTH\$DTAND
00003060	RX-MTH\$DTANH
00003064	RX-MTH\$EXP_R4
00003068	RX-MTH\$EXP
0000306C	RX-MTH\$RANDOM
00003070	RX-MTH\$SIN_R4
00003074	RX-MTH\$SIND_R4
00003078	RX-MTH\$SINCOS_R5
0000307C	RX-MTH\$SINCOSD_R5
00003080	RX-MTH\$COS_R4
00003084	RX-MTH\$COSD_R4
00003088	RX-MTH\$SINCOS
0000308C	RX-MTH\$SIN
00003090	RX-MTH\$COS
00003094	RX-MTH\$SINCOSD
00003098	RX-MTH\$SIND
0000309C	RX-MTH\$COSD
000030A0	RX-MTH\$SINH
000030A4	RX-MTH\$SQRT_R3
000030A8	RX-MTH\$SQRT
000030AC	RX-MTH\$SQRT_R2
000030B0	RX-MTH\$TAN_R5
000030B4	RX-MTH\$TAN_R4
000030B8	RX-MTH\$TAND_R5
000030BC	RX-MTH\$TAND_R4
000030C0	RX-MTH\$TAN
000030C4	RX-MTH\$TAND
000030C8	RX-MTH\$TANH

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

+-----+
! Image Synopsis !
+-----+

Virtual memory allocated: 00000000 00003FFF 00004000 (16384. bytes, 32. pages)
 Stack size: 0. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. (25. blocks)
 Image name and identification: VMSRTL V04-000
 Number of files: 8.
 Number of modules: 7.
 Number of program sections: 8.
 Number of global symbols: 1651.
 Number of cross references: 1628.
 Number of image sections: 17.
 Number of address fixups: 424.
 Number of code references to shareable images: 537.
 Image type: PIC, SHAREABLE. Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=3100
 Map format: FULL WITH CROSS REFERENCE in file _S255\$DUA28:[VMSRTL.LIS]VMSRTL.MAP;1
 Estimated map length: 311. blocks

+-----+
! Link Run Statistics !
+-----+

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	166	00:00:00.79	00:00:03.21
Pass 1:	387	00:00:09.06	00:00:24.91
Allocation/Relocation:	88	00:00:00.56	00:00:01.03
Pass 2:	149	00:00:02.07	00:00:03.29
Map data after object module synopsis:	44	00:00:07.28	00:00:07.22
Symbol table output:	4	00:00:00.07	00:00:00.20
Total run values:	838	00:00:19.83	00:00:39.86

Using a working set limited to 1800 pages and 726 pages of data storage (excluding image)

Total number object records read (both passes): 308
 of which 113 were in libraries and 2 were DEBUG data records containing 48 bytes

Number of modules extracted explicitly = 2
 with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 4 global symbol table records was written

LINK/NOSYSLIB/SHARE=EXES:VMSRTL/MAP=MAPS:VMSRTL/FULL/CROSS COMS:VMSRTLLNK/OPTIONS
 VMSRTLLNK.OPT - Linker options file for building VMSRTL.EXE

3-001 - New options file for "stub" VMSRTL. SBL 19-May-1983
 3-002 - VMSVECTOR resides in LIBS:VMSVECTRS now. Pull other OLB's
 in from RESOBJ\$. Link against IMAGELIB in SYS\$LIBRARY.
 MDL 22-Aug-1983

!+ Specify image name and ident. Note that this is not the same as
the global section ident given with GSMATCH. IDENT should change
each time VMSRTL changes in a released version, such as a maintenance
update. GSMATCH should change only when the vector is modified in an
incompatible (backwards) fashion.
!-

NAME=VMSRTL
IDENT='V04-000'

!+ Specify the order of the PSECTs. The vector comes first.
!-

COLLECT=CLUSTER1,\$VMS\$VECTOR,_MTH\$CODE

!+ Specify modules to be included. The first must be VMSVECTOR.
!-

LIB\$:VMSVECTRS/INCLUDE=(-
VMS\$VECTOR)

RESOBJ\$:MTHRTL/INCLUDE=(-
MTH\$AL_4_OV_PI)

SYSS\$LIBRARY:IMAGELIB/LIBRARY

! Set global section match values
GSMATCH=LEQUAL,1,3100

0438

AH-BT13A-SE
VAX/VMS V4.0

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